



OPTIBELT PRODUCT RANGE

MORO *dal 1984*
INDUSTRIAL FORNITURE

BEARING **PT** **TE**
POWER TRANSMISSION EQUIPMENT

FNDI
Federazione Nazionale Distributori Industriali

ISO 9001:2008
CERTIFIED QUALITY MANAGEMENT SYSTEM

info@morotreviso.com
www.morotreviso.com





HIGH-TECH MACHINERY REQUIRES HIGH-TECH DRIVE TECHNOLOGY.

Since 1948 the OPTIBELT company has been manufacturing a wide variety of drive belts, drawing on more than a century of experience of working with rubber.

Constant investment in materials research and production technology as well as growing knowledge about the constraints associated with various uses have pushed the boundaries of machine capacity to new limits thanks to further development of the belt into a high-tech drive system.

Page 8

RED POWER 3
RED POWER 3 Classic

Page 9

BLUE POWER

Page 10

SK
VB

Page 11

KB RED POWER 3
KB RED POWER 3 Classic

Page 12

KB BLUE POWER

Page 13

KB / SK
KB / VB

Page 14

PKR / PKB

POWER TRANSMISSION
V-BELTS AND
KRAFTBANDS

Page 16

SUPER E-POWER
SUPER X-POWER

Page 17

SUPER TX
SUPER KBX-POWER

Page 18

KBX
VARIO POWER

POWER TRANSMISSION
RAW EDGE
V-BELTS AND
KRAFTBANDS

Page 20

OMEGA HP
OMEGA HL

Page 21

OMEGA
OMEGA FAN POWER

Page 22

HTD
STD

Page 23

ZR
OMEGA Double section

Page 24

HTD Double section
STD Double section
ZR Double section

Page 25

OMEGA HP LINEAR
OMEGA LINEAR

Page 26

HTD LINEAR
ZR LINEAR

POWER TRANSMISSION
CHLOROPRENE
TIMING BELTS

Page 28

DELTA CHAIN Carbon
ALPHA POWER

Page 29

ALPHA TORQUE

Page 30

ALPHA FLEX
ALPHA LINEAR / V

Page 31

ALPHA SPECIAL

Page 39

ALPHA SRP
ATC SYSTEM

Page 40

ALPHA ZS / ZSI
ALPHA PIN JOIN

MATERIAL HANDLING
POLYURETHANE
TIMING BELTS

1 2 3 4

OPTIBELT PRODUCT WORLD

Page 42

**MARATHON 1
RBK**

Page 43

**ZRK
KIT**

Page 44

**TRUCK POWER MARATHON 2
TRUCK POWER RBK**

Page 45

**TRUCK POWER KBX
TRUCK POWER KIT**

SERVICE TOOLS

Page 46

**TT-A
MT-A / MT-A II**

Page 47

**OPTIKRIK 0, I, II, III
MEASURING GAUGE
LASER POINTER II**

**AUTOMOTIVE TECHNOLOGY
DRIVE BELTS FOR
MOTOR VEHICLES**

Page 50

RB

Page 51

**DK
RR / RR Plus / KK**

Page 52

**OE / DK / FK
PKR**

**POWER TRANSMISSION
BELTS FOR SPECIAL
DRIVE SOLUTIONS**

Page 54

**TECHNICAL
ELASTOMER FOILS AND
X-RAY PROTECTION**

Page 55

**FITNESS AND
THERAPY BANDS**

**ELASTOMER SOLUTIONS
TECHNICAL
ELASTOMER FOILS**

Page 58

**KRS
ZRS**

Page 59

**ZRS DC
RBS**

Page 60

SPECIAL PULLEYS

Page 60

METAL ACCESSORIES

Page 61

**TB
CE**

**PULLEYS AND
BUSHES**

5 6 7 8



Page 33–36

**OVERVIEW OF
OUR PRODUCTS**



From Page 64

**SERVICE TOOLS
PROFESSIONAL TOOLS FOR
INSTALLATION AND MAINTENANCE**

OPTIBELT POWER TRANSMISSION

OPTIBELT offers the highest technological quality in the form of customized drive solutions and industry specific products. More than 10,000 of these can be delivered to anywhere in the world within 24 hours

From extremely large to extremely small: OPTIBELT supplies V-belts, timing belts, ribbed belts, kraftbands and tailored products for every application, whether in oil production facilities, fans or sewing machines.

We have the right solution for every application, such as our maintenance-free **optibelt RED POWER 3** V-belts with best quality, guaranteed reliability and maintenance-free operation. To keep your machinery running when it needs to.



Page 8

RED POWER 3 HIGH PERFORMANCE WEDGE BELTS

RED POWER 3 Classic HIGH PERFORMANCE V-BELTS

Page 9

BLUE POWER HIGH PERFORMANCE WEDGE BELTS

Page 10

SK WEDGE BELTS

VB CLASSIC V-BELTS

Page 11

KB RED POWER 3 HIGH PERFORMANCE KRAFTBANDS

KB RED POWER 3 Classic HIGH PERFORMANCE KRAFTBANDS

Page 12

KB BLUE POWER HIGH PERFORMANCE KRAFTBANDS

Page 13

KB / SK KRAFTBANDS

KB / VB KRAFTBANDS WITH CLASSIC V-BELTS

Page 14

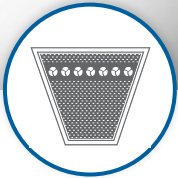
PKR / PKB V-BELTS AND KRAFTBANDS

"Maintenance -
free."

Norbert, 42, foreman

V-BELTS AND KRAFTBANDS



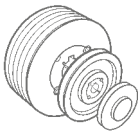


optibelt RED POWER 3 S=C Plus

HIGH PERFORMANCE WEDGE BELTS

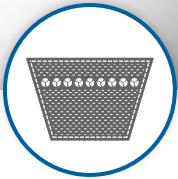
maintenance-free in accordance with DIN 7753 Part 1,
ISO 4184 and RMA / MPTA

DIMENSIONS	
SPZ	1202–3550 mm
SPA	1207–4000 mm
SPB	1250–8000 mm
SPC	2000–10 000 mm
3V / 9N	47.5–140 inch
5V / 15N	53–315 inch
8V / 25N	100–475 inch
Further sizes upon request	



V-GROOVED PULLEYS

all standard pulleys,
special pulleys on request

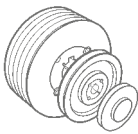


optibelt RED POWER 3 Classic S=C Plus

HIGH PERFORMANCE V-BELTS

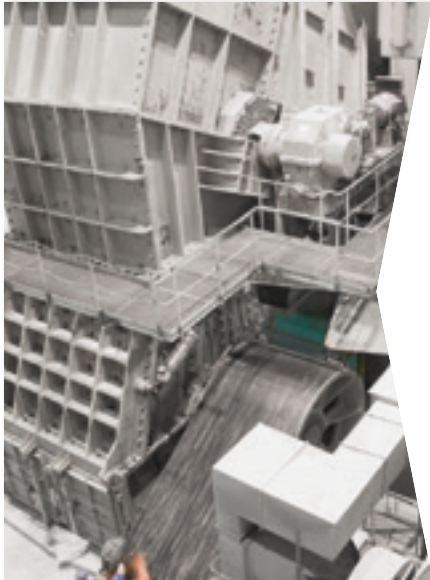
maintenance-free in accordance with DIN 2215 / ISO 4184,
available on request

DIMENSIONS	
A / 13	1320–4000 mm
B / 17	1320–4000 mm
C / 22	1320–4000 mm
Further sizes upon request	



V-GROOVED PULLEYS

all standard pulleys,
special pulleys on request



OPTIBELT SUCCESS STORY

METSO MINERALS – BEST BELT FOUND

Metso Minerals produces systems and machinery in 50 production facilities around the world and has sales centres in more than 100 countries.

“**optibelt RED POWER 3** products,” says Tero Majuri, development engineer at Metso Minerals, “are the first choice when it comes to finding the right belt.” Since breaking up and crushing calls for powerful drives then equally high-quality belts are needed too. “We have found the RED POWER 3 from OPTIBELT to be the best belts for our new generation of impact and jaw crushers.”

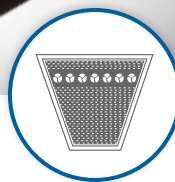


optibelt BLUE POWER

HIGH PERFORMANCE WEDGE BELTS

with aramid cord

DIN 7753 Part 1, ISO 4184 and RMA / MPTA



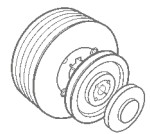
DIMENSIONS

SPB	1500–8000 mm
SPC	2000–9000 mm
8V / 25N	160–355 inch

Further sizes upon request

V-GROOVED PULLEYS

all standard pulleys,
special pulleys on request





optibelt SK S=C Plus

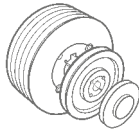
WEDGE BELTS

DIN 7753 Part 1, ISO 4184 and RMA/MPTA



DIMENSIONS	
SPZ	487–3550 mm
SPA	732–4500 mm
SPB	1250–8000 mm
SPC	2000–12 500 mm
3V / 9N	25–140 inch
5V / 15N	53–355 inch
8V / 25N	100–500 inch
Further sizes upon request	

V-GROOVED PULLEYS
all standard pulleys,
special pulleys on request





optibelt VB S=C Plus

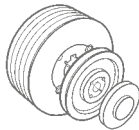
CLASSIC V-BELTS

DIN 2215 / ISO 4184



DIMENSIONS	
5	200–610 mm
Y / 6	295–865 mm
8	335–1270 mm
Z / 10	312–2522 mm
A / 13	437–5030 mm
B / 17	610–7140 mm
20	950–6050 mm
C / 22	1148–8058 mm
25	1460–9060 mm
D / 32	2075–11 275 mm
E / 40	3080–12 580 mm
Further sizes upon request	

V-GROOVED PULLEYS
all standard pulleys,
special pulleys on request







optibelt KB RED POWER 3

HIGH PERFORMANCE KRAFTBANDS
maintenance-free



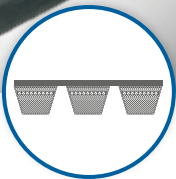
DIMENSIONS	
SPB	2000–8000 mm
SPC	3000–10 000 mm
3V / 9J	50–140 inch
5V / 15J	56–315 inch
8V / 25J	100–475 inch

KRAFTBAND PULLEYS
all standard pulleys,
special pulleys on request



optibelt KB RED POWER 3 Classic

HIGH PERFORMANCE KRAFTBANDS
maintenance-free



DIMENSIONS	
B	1320–4000 mm
Further sizes upon request	

KRAFTBAND PULLEYS
all standard pulleys,
special pulleys on request

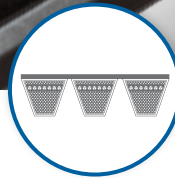




optibelt KB BLUE POWER

HIGH PERFORMANCE KRAFTBANDS

with aramid cord

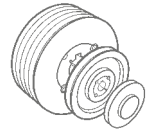


DIMENSIONS

SPB	2000–8000 mm
SPC	3000–10 000 mm
5V / 15J	80–315 inch
8V / 25J	100–475 inch

KRAFTBAND PULLEYS

all standard pulleys,
special pulleys on request



OPTIBELT SUCCESS STORY

AUSTRALIAN ORE MINE OPERATOR TRUSTS GERMAN QUALITY

The belts in the circulation pumps in a remote iron ore mine in Australia needed be replaced every 8-10 weeks, generating enormous downtime.

After a general refurbishment and the installation of **optibelt BLUE POWER** high performance V-belts the number of belts and pulleys could be reduced from 14 to eight. Material cost savings and a significant reduction of downtime generated higher profitability for the ore mine.

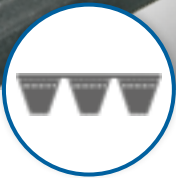
The installed OPTIBELT V-belts have been running now for approximately 23 weeks without any maintenance and without any downtime.





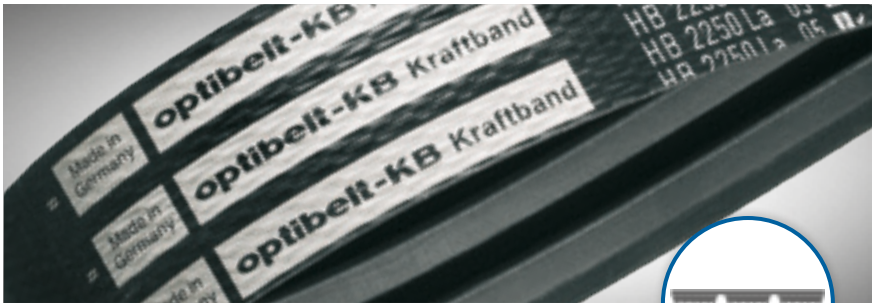
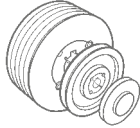
optibelt KB / SK

KRAFTBANDS



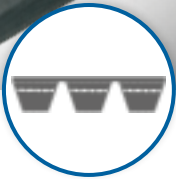
DIMENSIONS	
SPZ	1250–3550 mm
SPA	1250–4500 mm
SPB	2000–8000 mm
SPC	3000–12 500 mm
3V / 9J	50–140 inch
5V / 15J	56–355 inch
8V / 25J	100–475 inch

KRAFTBAND PULLEYS
all standard pulleys,
special pulleys on request



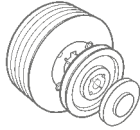
optibelt KB / VB

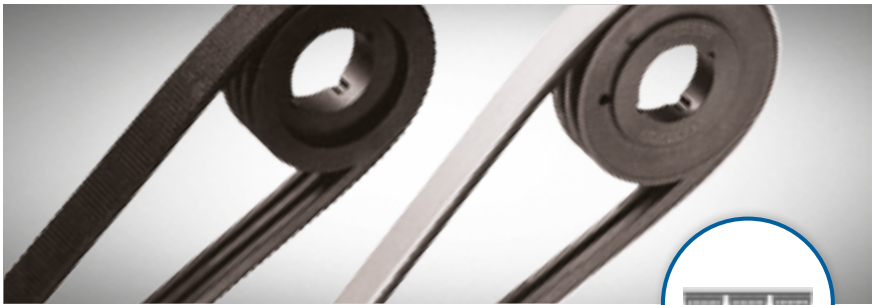
KRAFTBANDS WITH CLASSIC V-BELTS



DIMENSIONS	
A / HA	1200–4750 mm
B / HB	1200–5600 mm
C / HC	2286–6300 mm
D / HD	2500–17 780 mm

KRAFTBAND PULLEYS
all standard pulleys,
special pulleys on request





optibelt **PKR / PKB**

HIGH PERFORMANCE WEDGE BELTS AND KRAFTBANDS WITH TOP SURFACES

VERSIONS

- Top surfaces with various shore hardnesses
- Top surfaces in various colours
- Top surfaces for various temperature ranges
- Application-specific top surfaces



PKR 0



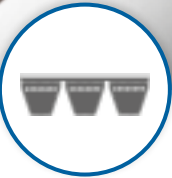
PKR 1



PKR 2



PKR 3

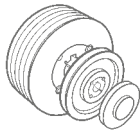


DIMENSIONS

Sections and dimensions
available on request

KRAFTBAND PULLEYS

all standard pulleys,
special pulleys on request



optibelt **V-BELTS** Customized solutions

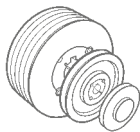
WEDGE BELTS

DIMENSIONS

Sections and dimensions
available on request

V-GROOVED PULLEYS

all standard pulleys,
special pulleys on request



Page 16

SUPER E-POWER HIGH PERFORMANCE WEDGE BELTS

SUPER X-POWER HIGH PERFORMANCE WEDGE BELTS

Page 17

SUPER TX CLASSIC V-BELTS

SUPER KBX-POWER HIGH PERFORMANCE KRAFTBANDS

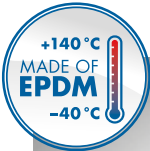
Page 18

KBX KRAFTBANDS

VARIO POWER VARIABLE SPEED BELTS

RAW EDGE V-BELTS AND KRAFTBANDS





optibelt
SUPER E-POWER M=S

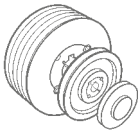
HIGH PERFORMANCE WEDGE BELTS

raw edge, moulded cog
in accordance with DIN 7753 Part 1, ISO 4184 and RMA/MPTA

DIMENSIONS	
XPZ	587–3550 mm
XPA	707–3550 mm
XPB	1250–3550 mm
XPC	2000–3550 mm
3VX/9NX	25–140 inch
5VX/15NX	50–140 inch

V-GROOVED PULLEYS

all standard pulleys,
special pulleys on request



optibelt
SUPER X-POWER M=S

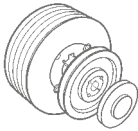
HIGH PERFORMANCE WEDGE BELTS

raw edge, moulded cog
in accordance with DIN 7753 Part 1, ISO 4184 and RMA/MPTA

DIMENSIONS	
XPZ	587–3550 mm
XPA	707–3550 mm
XPB	1250–3550 mm
XPC	2000–3550 mm
3VX/9NX	25–140 inch
5VX/15NX	50–140 inch

V-GROOVED PULLEYS

all standard pulleys,
special pulleys on request

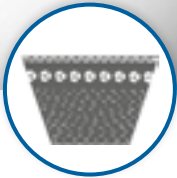




optibelt SUPER TX M=S

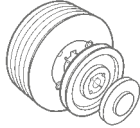
CLASSIC V-BELTS

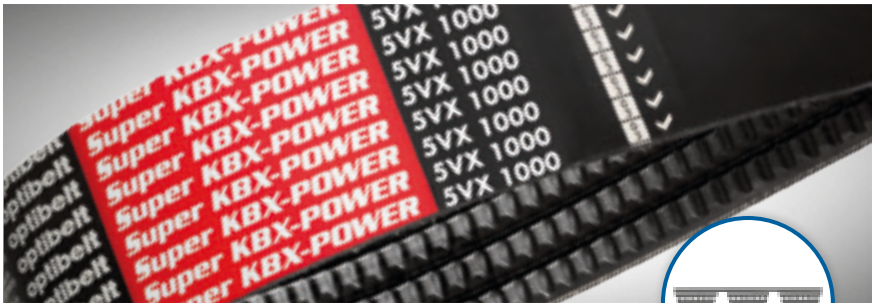
raw edged, cog formed
in accordance with DIN 2215 and ISO 4184



DIMENSIONS	
ZX/X10	597–1522 mm
AX/X13	605–3380 mm
BX/X17	610–3390 mm
CX/X22	1058–3408 mm

V-GROOVED PULLEYS
all standard pulleys,
special pulleys on request

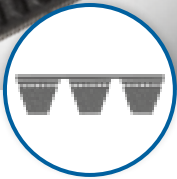




**optibelt
SUPER KBX-POWER**

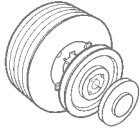
HIGH PERFORMANCE KRAFTBANDS

raw edged, cog formed



DIMENSIONS	
XPZ	on request
XPA	on request
XPB	on request
3VX/9JX	50–140 inch
5VX/15JX	50–140 inch

KRAFTBAND PULLEYS
all standard pulleys,
special pulleys on request





optibelt KBX

KRAFTBANDS

raw edged, cog formed



DIMENSIONS

Sections and dimensions
available on request

KRAFTBAND PULLEYS
all standard pulleys,
special pulleys on request

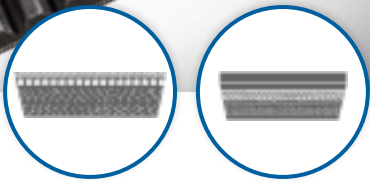


**optibelt
VARIO POWER**

VARIABLE SPEED BELTS

raw edged, cog formed,
standard dimensions as defined in DIN/ISO and RMA/MPTA

Also available as double section belts



DIMENSIONS

13 x 5 – 70 x 18 468 – 2500 mm
1422 V – 4436 V 235 – 750 inch

V-GROOVED PULLEYS
all standard pulleys,
special pulleys on request

Page 20

OMEGA HP HIGH PERFORMANCE TIMING BELTS

OMEGA HL HIGH PERFORMANCE TIMING BELTS

Page 21

OMEGA TIMING BELTS

OMEGA FAN POWER HIGH PERFORMANCE TIMING BELTS

Page 22

HTD TIMING BELTS

STD TIMING BELTS

Page 23

ZR TIMING BELTS

OMEGA DOUBLE SECTION TIMING BELTS

Page 24

HTD DOUBLE SECTION TIMING BELTS

STD DOUBLE SECTION TIMING BELTS

ZR DOUBLE SECTION TIMING BELTS

Page 25

OMEGA HP LINEAR OPEN-ENDED HIGH PERFORMANCE TIMING BELTS

OMEGA LINEAR OPEN-ENDED TIMING BELTS

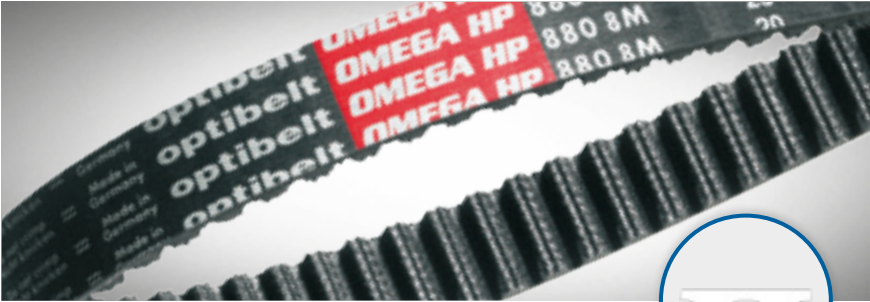
Page 26

HTD LINEAR OPEN-ENDED TIMING BELTS

ZR LINEAR OPEN-ENDED TIMING BELTS

CHLOROPRENE TIMING BELTS

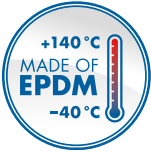




optibelt OMEGA HP

HIGH PERFORMANCE TIMING BELTS
maintenance-free

Also available as EPDM timing belts

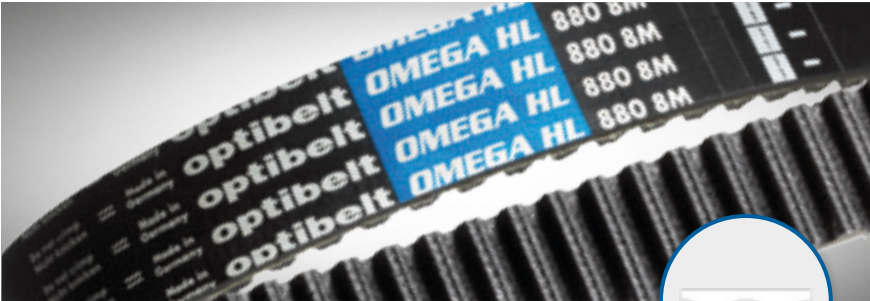


DIMENSIONS	
3M HP	111–1569 mm
5M HP	180–2525 mm
8M HP	288–3280 mm
14M HP	966–4578 mm

TIMING BELT PULLEYS
optibelt OMEGA
timing belts run in
standard HTD and RPP pulleys



HTD / RPP



optibelt OMEGA HL

HIGH PERFORMANCE TIMING BELTS
maintenance-free with fibreglass cords

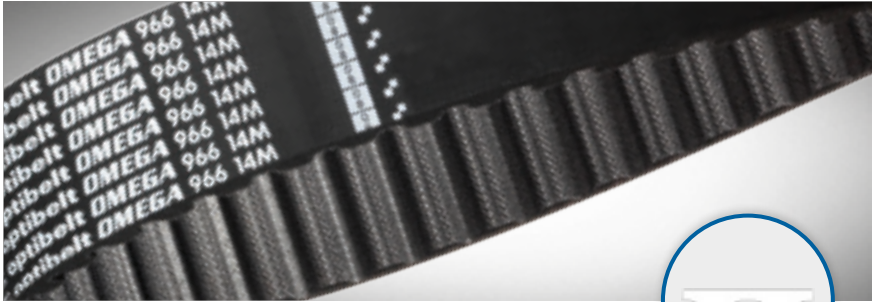


DIMENSIONS	
8M HL	288–3280 mm
14M HL	966–2800 mm

TIMING BELT PULLEYS
optibelt OMEGA
timing belts run in
standard HTD and RPP pulleys



HTD / RPP

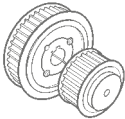


optibelt OMEGA

TIMING BELTS
maintenance-free

DIMENSIONS	
2M	74 – 1224 mm
3M	111 – 1863 mm
5M	120 – 2525 mm
8M	288 – 4400 mm
14M	966 – 4578 mm

TIMING BELT PULLEYS
optibelt OMEGA
timing belts run in
standard HTD and RPP pulleys





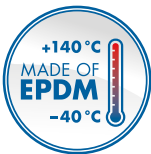
HTD / RPP



optibelt OMEGA FAN POWER

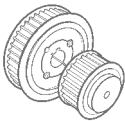
HIGH PERFORMANCE TIMING BELTS
for ventilation operations,
anti-static, maintenance-free

Also available as EPDM timing belts



DIMENSIONS	
8M FP	2000 – 2800 mm
14M FP	3150 – 4578 mm
Further sizes upon request	

TIMING BELT PULLEYS
optibelt OMEGA
timing belts run in
standard HTD and RPP pulleys





HTD / RPP



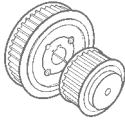
optibelt HTD

TIMING BELTS
maintenance-free



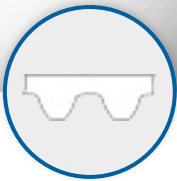
DIMENSIONS	
20M	2000–6600 mm

TIMING BELT PULLEYS
optibelt ZRS
standard timing belt pulleys HTD



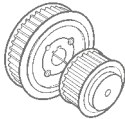
optibelt STD

TIMING BELTS
maintenance-free



DIMENSIONS	
S3M	120–633 mm
S5M	255–2000 mm
S8M	440–3200 mm
S14M	1400–5012 mm
optibelt STD also available in HP or HL quality	

TIMING BELT PULLEYS
optibelt ZRS
standard timing belt pulley STD





optibelt **ZR**

TIMING BELTS

classic profile, maintenance-free

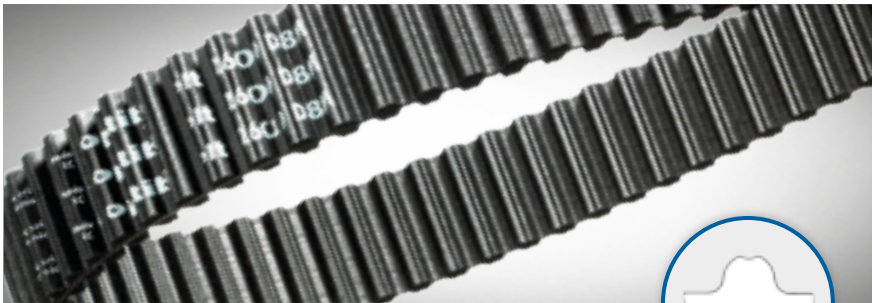
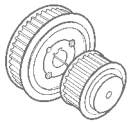


DIMENSIONS	
MXL	91.44–1026.16 mm
XL	152.40–1600.20 mm
L	276.23–1676.40 mm
H	584.20–4318.00 mm
XH	1289.05–4445.00 mm
XXH	1778.00–4572.00 mm

TIMING BELT PULLEYS

optibelt ZRS

standard timing belt pulleys



optibelt **OMEGA**
Double section

TIMING BELTS

double section, maintenance-free



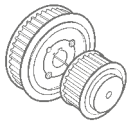
DIMENSIONS	
D2M	on request
D3M	on request
D5M	1000–2525 mm
D8M	1000–3280 mm
D14M	on request
Further sizes upon request	

TIMING BELT PULLEYS

optibelt OMEGA

timing belts run in

standard HTD and RPP pulleys



HTD / RPP



optibelt HTD AND STD Double section

TIMING BELTS
double section, maintenance-free



DIMENSIONS	
D5M	565–1200 mm
D8M	600–2800 mm
D14M	966–2310 mm
DS8M	1160–1776 mm

TIMING BELT PULLEYS
optibelt ZRS
standard timing belt pulleys



optibelt ZR Double section

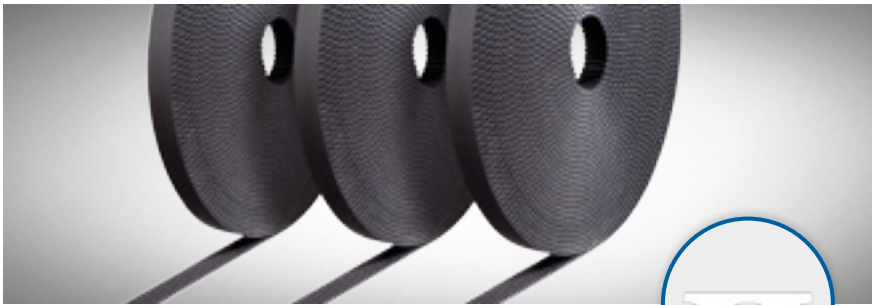
TIMING BELTS
double section, classic profile, maintenance-free



DIMENSIONS	
DXL	381–787 mm
DL	476–1524 mm
DH	609–4318 mm

TIMING BELT PULLEYS
optibelt ZRS
standard timing belt pulleys



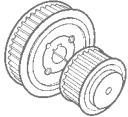


optibelt
OMEGA HP LINEAR

OPEN-ENDED HIGH PERFORMANCE TIMING BELTS
maintenance-free

DIMENSIONS	
3M HP	6–15 mm
5M HP	10–25 mm
8M HP	10–30 mm
Standard roll length 30 m	

TIMING BELT PULLEYS
optibelt OMEGA
timing belts run in
standard HTD and RPP pulleys



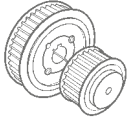


optibelt
OMEGA LINEAR

OPEN-ENDED TIMING BELTS
maintenance-free

DIMENSIONS	
3M	9 mm
5M	10–25 mm
8M	10–30 mm

TIMING BELT PULLEYS
optibelt OMEGA
timing belts run in
standard HTD and RPP pulleys





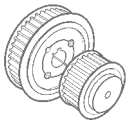


optibelt HTD LINEAR

LINEAR TIMING BELTS
maintenance-free

DIMENSIONS	
FIBREGLASS TENSION CORD	
3M	6–15 mm
FIBREGLASS OR STEEL TENSION CORD	
5M	6–25 mm
8M	10–85 mm
14M	25–85 mm
Standard roll length 30 m	

TIMING BELT PULLEYS
optibelt ZRS
standard timing belt pulleys HTD



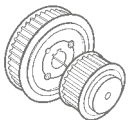


optibelt ZR LINEAR

LINEAR TIMING BELTS
classic profile, maintenance-free

DIMENSIONS	
FIBREGLASS TENSION CORD	
MXL	6,35 mm
FIBREGLASS OR STEEL TENSION CORD	
XL	6,35–12,70 mm
L	9,53–25,40 mm
H	12,70–50,80 mm
Standard roll length 30 m	

TIMING BELT PULLEYS
optibelt ZRS
standard timing belt pulleys





Page 28

DELTA CHAIN Carbon HIGH PERFORMANCE TIMING BELTS

ALPHA POWER TIMING BELTS

Page 29

ALPHA TORQUE TIMING BELTS

Page 30

ALPHA FLEX TIMING BELTS

ALPHA LINEAR / V TIMING BELTS BY THE METRE

Page 31

ALPHA SPECIAL TIMING BELTS

Page 39

ALPHA SRP TIMING BELTS

ATC SYSTEM TIMING BELTS

Page 40

ALPHA ZS / ZSI TIMING BELT LOCK

ALPHA PIN JOIN TIMING BELT LOCK

“It’s matter
of trust.”

Paul, 46, chief engineer

POLYURETHANE TIMING BELTS

4



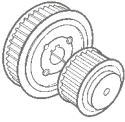


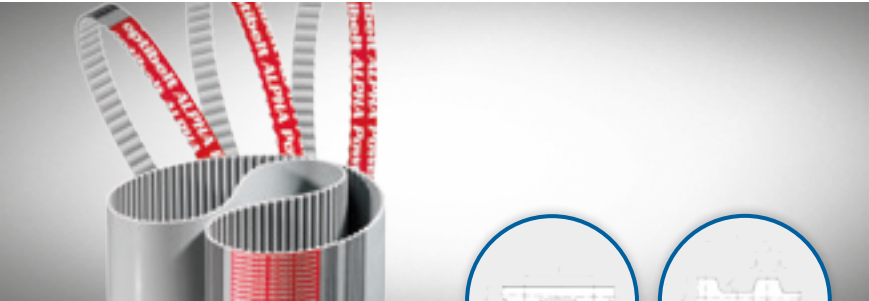
optibelt
DELTA CHAIN Carbon

HIGH PERFORMANCE TIMING BELTS

DIMENSIONS
8MDC
Dimensions on request

TIMING BELT PULLEYS DC
all standard pulleys,
special pulleys on request



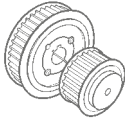


optibelt
ALPHA POWER

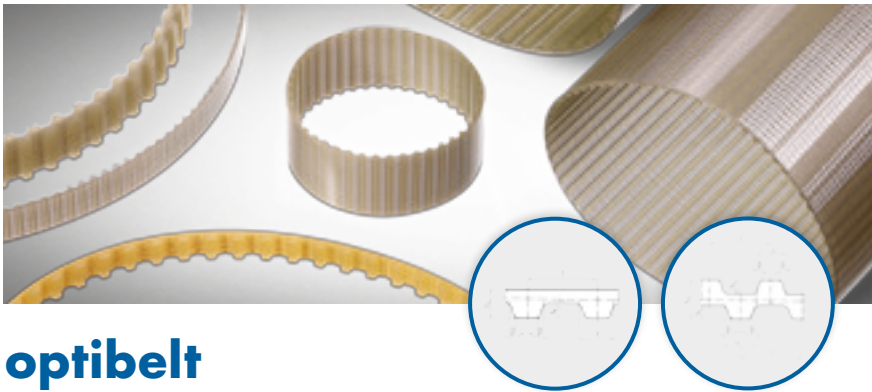
TIMING BELTS
metric, inch and double section

DIMENSIONS
DOUBLE SECTION TIMING BELTS
T2,5 120–950 mm
T5 165–1440 mm
T10 260–2250 mm
AT5 225–1500 mm
AT10 500–1940 mm
TIMING BELTS METRIC
DT5 300–1100 mm
DT10 260–1880 mm
Further sizes upon request

TIMING BELT PULLEYS
all standard pulleys,
special pulleys on request







optibelt
ALPHA TORQUE

TIMING BELTS
metric, inch and double section



DIMENSIONS	
TIMING BELTS METRIC	
T2,5	120–950 mm
T5	165–1440 mm
T10	260–2250 mm
AT5	225–1500 mm
AT10	500–1940 mm
MXL	2.40–32.00 inch
XL	6.00–67.00 inch
L	12.38–60.00 inch
DOUBLE SECTION TIMING BELTS	
DT5	300–1100 mm
DT10	260–1880 mm
Further sizes upon request	

TIMING BELT PULLEYS

all standard pulleys,
special pulleys on request



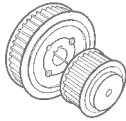
optibelt ALPHA FLEX

TIMING BELTS
linear



DIMENSIONS	
T5	1500–24 000 mm
T10	1500–24 000 mm
T20	1500–24 000 mm
AT5	1500–24 000 mm
AT10	1500–24 000 mm
AT20	1500–24 000 mm
5M	1500–24 000 mm
8M	1504–24 000 mm
14M	1512–24 000 mm
Lengths > 24 000 mm upon request	

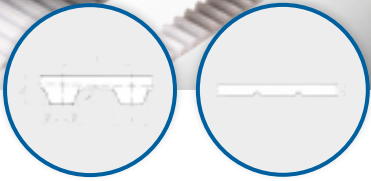
TIMING BELT PULLEYS
all standard pulleys,
special pulleys on request





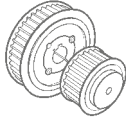
optibelt ALPHA LINEAR/V

TIMING BELTS
by the metre (linear), welded endless or as flat belts



DIMENSIONS	
LINEAR TIMING BELTS	
XL, L, H, XH	
5M, 8M, 14M	
T5, T10, T20	
AT5, AT10, AT20	
FLAT BELTS	
F2	
F3	
Standard roll length 50 m	

TIMING BELT PULLEYS
all standard pulleys,
special pulleys on request

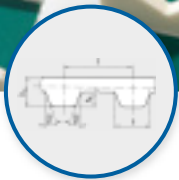






optibelt ALPHA SPECIAL

TIMING BELTS
with cleats (welded or screwed)



DIMENSIONS

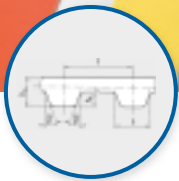
Sections and dimensions
available on request

TIMING BELT PULLEYS
all standard pulleys,
special pulleys on request



optibelt ALPHA SPECIAL

TIMING BELTS
with coating (rear)



DIMENSIONS

Sections and dimensions
available on request

TIMING BELT PULLEYS
all standard pulleys,
special pulleys on request

OPTIBELT

OVERVIEW PRODUCT PROGRAM

„Maintenance – free.“

Norbert, 42, Foreman

„So your car purrs like a kitten.“

Michael, 33, Mechatronics Technician



V-BELTS AND KRAFTBANDS



Page 8, 11

optibelt RED POWER 3 S=C Plus
HIGH PERFORMANCE
WEDGE BELTS
maintenance-free

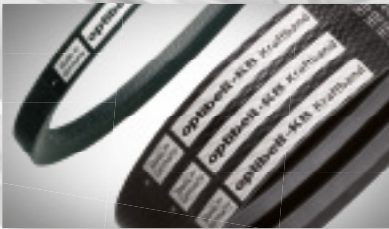
optibelt KB RED POWER 3
KRAFT BANDS AND
HIGH PERFORMANCE
WEDGE BELTS



Page 9, 12

optibelt BLUE POWER
HIGH PERFORMANCE
WEDGE BELTS
with Aramid cord

optibelt KB BLUE POWER
HIGH PERFORMANCE KRAFTBANDS
with Aramid cord



Page 10, 13

optibelt SK S=C Plus
WEDGE BELTS wrapped

optibelt VB S=C Plus
CLASSIC V-BELTS wrapped

optibelt KB / SK
KRAFTBANDS wrapped

optibelt KB / VB
KRAFTBANDS wrapped

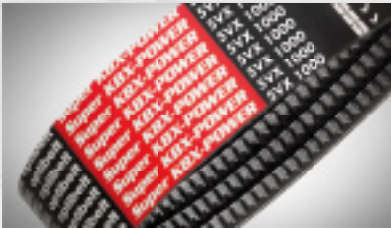


Page 16, 17

optibelt SUPER E-POWER
HIGH PERFORMANCE
WEDGE BELTS
raw edged and moulded cogged

optibelt SUPER X-POWER
HIGH PERFORMANCE
WEDGE BELTS
raw edged and moulded cogged

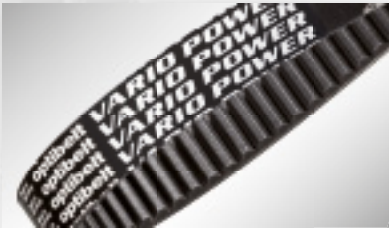
optibelt SUPER TX
CLASSIC V-BELTS
raw edged and moulded cogged



Page 17, 18

optibelt SUPER KBX-POWER
HIGH PERFORMANCE KRAFTBANDS
raw edged

optibelt KBX
KRAFTBANDS
raw edged and moulded cogged

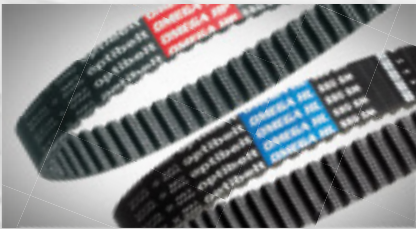


Page 18

optibelt VARIO POWER
VARIABLE SPEED BELTS
raw edged and moulded cogged

Also available as
double section belts

CHLOROPRENE TIMING BELTS



Page 20

optibelt OMEGA HP
HIGH PERFORMANCE TIMING BELTS
maintenance-free

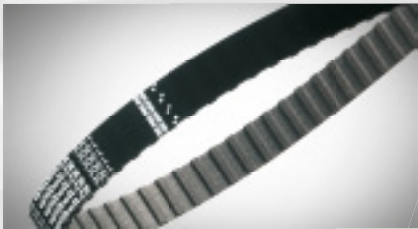
optibelt OMEGA HL
HIGH PERFORMANCE TIMING BELTS
maintenance-free



Page 21

optibelt OMEGA
TIMING BELTS
high performance and universal
maintenance-free

optibelt
OMEGA FAN POWER
HIGH PERFORMANCE TIMING BELTS
maintenance-free



Page 22–23

optibelt HTD
TIMING BELTS

optibelt STD
TIMING BELTS

optibelt ZR
TIMING BELTS



Page 23–24

optibelt OMEGA
Double section
TIMING BELTS

optibelt HTD
Double section
TIMING BELTS



Page 24

optibelt STD
Double section
TIMING BELTS

optibelt ZR
Double section
TIMING BELTS



Page 25–26

optibelt OMEGA HP LINEAR
optibelt OMEGA LINEAR
optibelt HTD LINEAR
optibelt ZR LINEAR
LINEAR TIMING BELTS
maintenance-free

POLYURETHANE TIMING BELTS

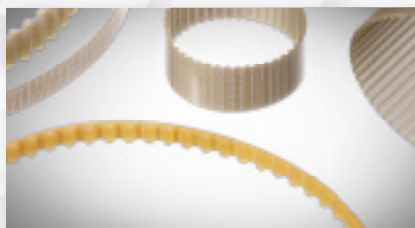


Page 28

optibelt DELTA CHAIN Carbon
HIGH PERFORMANCE TIMING BELTS

optibelt ALPHA POWER
TIMING BELTS

metric, inch and double section



Page 29

optibelt ALPHA TORQUE
TIMING BELTS

metric, inch and double section



Page 30

optibelt ALPHA FLEX
TIMING BELTS

from polyurethane,
endless

optibelt ALPHA LINEAR / V
TIMING BELTS by the metre (linear),
welded endless or as flat belts



Page 31, 38

optibelt ALPHA SPECIAL
SPECIAL TIMING BELTS

for transport

- with cams
- with coatings
- with machining

optibelt ALPHA SPECIAL
customized solutions



Page 39

optibelt ALPHA SRP
SPECIAL POLYURETHANE BELTS

optibelt ATC SYSTEM
TIMING BELTS with flexible cleat system



Page 40

optibelt ALPHA ZS / ZSI
TIMING BELT LOCK

optibelt PIN JOIN
TIMING BELT LOCK



V-BELTS, RIBBED BELTS TIMING BELTS AND ELASTOMER FOILS



Page 42–45

optibelt CAR POWER
optibelt TRUCK POWER
AUTOMOTIVE DRIVE BELTS
for cars and commercial vehicles



Page 50

optibelt RB
RIBBED BELTS
optibelt RB
ELASTIC RIBBED BELTS
maintenance-free



Page 51

optibelt DK
DOUBLE V-BELTS
optibelt RR/RR PLUS/KK
PLASTIC BELTS
PLASTIC V-BELTS



Page 52

OPTIMAT OE/DK/FK
OPEN-ENDED V-BELTS
OPTIMAT PKR
OPEN-ENDED V-BELTS
with top surface



Page 54

optibelt
TECHNICAL
ELASTOMER FOILS
optibelt
X-RAY PROTECTION
MATERIAL



Page 55

FITNESS AND
THERAPY BELTS



Page 58–62
PULLEYS AND BUSHES
RANGE



From Page 64
SERVICE TOOLS
PROFESSIONAL TOOLS
FOR INSTALLATION
AND MAINTENANCE



„It's matter
of trust.“

Paul, 46, Chief Engineer

„Because the quality
is the best.“

David, 50, Buyer

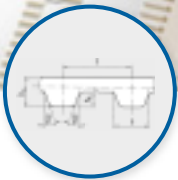




optibelt ALPHA SPECIAL

TIMING BELTS

with mechanical working (punching, machining, and sanding)

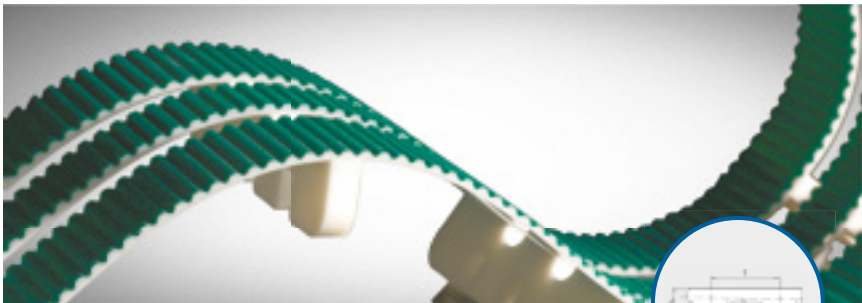
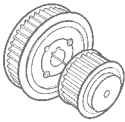


DIMENSIONS

Sections and dimensions
available on request

TIMING BELT PULLEYS

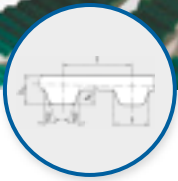
all standard pulleys,
special pulleys on request



optibelt ALPHA SPECIAL

TIMING BELTS

customized solutions

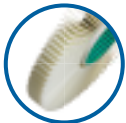
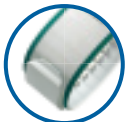
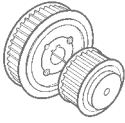


DIMENSIONS

Sections and dimensions
available on request

TIMING BELT PULLEYS

all standard pulleys,
special pulleys on request





optibelt ALPHA SRP

TIMING BELTS

customized solutions

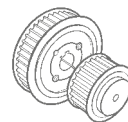
DIMENSIONS

T2.5, T5, T10, T20, AT5,
AT10, AT20, MXL, XL, L

Dimensions on request

TIMING BELT PULLEYS

all standard pulleys,
special pulleys on request



optibelt ATC SYSTEM

TIMING BELTS

with flexible cleat system

ACCESSORIES

ATC punching tools

punch pliers

punch stamp

ATC inserts

screw-on cams



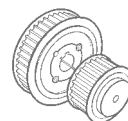
DIMENSIONS

32 ATC10, 50 ATC10, 64 ATC10,
75 ATC10, 100 ATC10, 150 ATC10

Further sizes upon request

TIMING BELT PULLEYS

all standard pulleys,
special pulleys on request





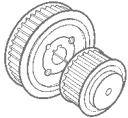
optibelt
ALPHA ZS / ZSI

TIMING BELT LOCK

DIMENSIONS
25 ATC10, 32 ATC10, 50 ATC10 25 T10, 32 T10, 50 T10 25,4 H, 38,1 H, 50,8 H
Additional intermediate widths and widths greater than 50 mm on request

TIMING BELT PULLEYS

all standard pulleys,
special pulleys on request



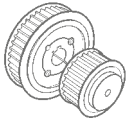
optibelt
ALPHA PIN JOIN

TIMING BELT LOCK

DIMENSIONS
25 AT10, 32 AT10, 50 AT10
Additional profiles, intermediate widths and widths greater than 50 mm on request

TIMING BELT PULLEYS

all standard pulleys,
special pulleys on request



Page 42

MARATHON 1 V-BELTS

RBK RIBBED V-BELTS

Page 43

ZRK TIMING BELTS

KIT REPAIR SETS

Page 44

TRUCK POWER MARATHON 2 V-BELTS

TRUCK POWER RBK RIBBED V-BELTS

Page 45

TRUCK POWER KBX KRAFTBANDS

TRUCK POWER KIT REPAIR SETS

SERVICE TOOLS

Page 46

TT-A TENSION MEASURING DEVICE

MT-A / MT-A II INSTALLATION TOOLS

Page 47

OPTIKRIK 0, I, II, III BELT TENSION MEASURING DEVICE

MEASURING GAUGE

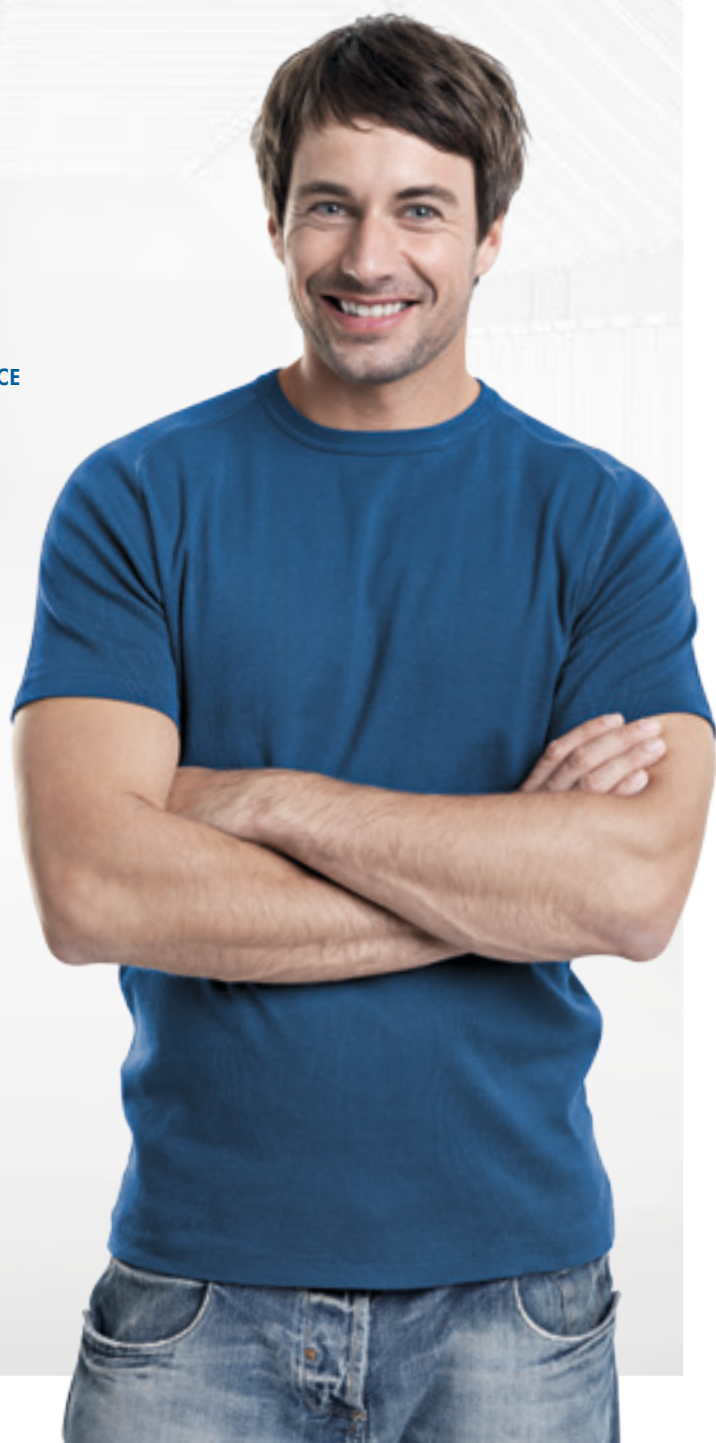
LASER POINTER II ALIGNMENT OF BELT DRIVES

DRIVE BELTS FOR MOTOR VEHICLES

5

“So your car purrs
like a kitten”

Michael, 33, mechatronics technician





optibelt MARATHON 1

V-BELTS

raw edged, cog formed



SECTIONS

AVX 10, AVX 13, AVX 11,
AVX 11,2, AVX 11,5, AVX 11.9

The sections AVX 10 and AVX 13 have cross sections and dimensions compliant with DIN 7753 as well as standards ISO 2709 and SAF

JASO E107:2000

All standard sections / lengths available

SAE J636

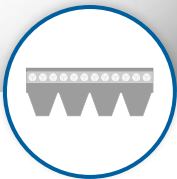
All standard sections / lengths available



optibelt RBK

RIBBED V-BELTS

standard and elastic



SECTIONS

PJ, PK, DPK, EPK

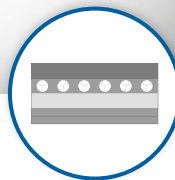
All standard sections / lengths available





optibelt ZRK

TIMING BELTS



SECTIONS

Sections and dimensions
available on request

CHOICE OF SECTIONS



optibelt KIT

REPAIR SETS FOR VEHICLES

with and without water pumps



DIMENSIONS

Available range for all
standard car models



optibelt TRUCK POWER MARATHON 2 M=S

V-BELTS

rough edged, moulded cogged, M=S usable in unmeasured sets

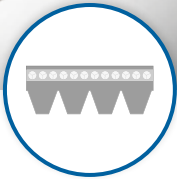


SECTIONS
AVX 10, AVX 13, AVP 13
All standard sections/lengths available



optibelt TRUCK POWER RBK

RIBBED V-BELTS



SECTIONS
PK
All standard sections/lengths available





SECTIONS

AVX 10 – 2 ribs

AVX 13 – 2 ribs

XPB – 2 ribs

All standard sections / lengths available

optibelt TRUCK POWER KBX

KRAFTBANDS

raw edged, cog formed



DIMENSIONS

Available range for all standard
commercial vehicle models

optibelt TRUCK POWER KIT

REPAIR SETS FOR VEHICLES





optibelt **TT-A** Tension measuring device

FREQUENCY MEASURING DEVICE

for the universal measurement of tension
in timing belts and ribbed V-belts

RANGE OF MEASUREMENT

- 30–520 Hz



optibelt **MT-A**

INSTALLATION TOOLS

for the safe installation of elastic ribbed V-belts



optibelt **MT-A II**

INSTALLATION TOOLS

for the safe installation of elastic ribbed V-belts.
Special tool for Ford, Mazda and Volvo.



optibelt OPTIKRIK 0, I, II, III

BELT TENSION MEASURING DEVICE

tests reliably whether the V-belt, the kraftband or the ribbed belt has the proper tension



optibelt MEASURING GAUGE

for V-belts, timing belts and ribbed belts

RANGE OF MEASUREMENT

- 500–2500 mm interior length (L_i)



optibelt LASER POINTER II

AIDS THE ALIGNMENT OF BELT DRIVES

It also helps to determine the three most common causes of drive failure

- the axial misalignment of the pulleys,
- the horizontal angle deviation,
- the vertical angle deviation.

AT TOP SPEED

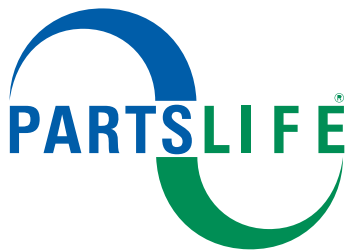
At OPTIBELT the highest quality standards come first. We are always working hard to exceed the guidelines. We have a strictly certified environmental management system and we always pay close attention to quality, the environment and safety. Making sure that our products are always the right decision.

TECDOC

**HIGH PRECISION DATA TRANSFER –
OPTIBELT IS A “TECDOC CERTIFIED DATA SUPPLIER”.**



TecDoc supplies workshops and trade with up-to-date and comprehensive data to identify and order parts for both cars and commercial vehicles. The information is provided directly from the data bases of vehicle part manufacturers in standardised catalogue form. As a particularly reliable TecDoc partner, which meets all of the necessary quality criteria in every possible aspect, OPTIBELT was granted the “TecDoc Certified Data Supplier” seal of approval.



PARTSLIFE

**OPTIBELT SEES ENVIRONMENTAL PROTECTION AS
MORE THAN ADHERENCE TO LEGAL REQUIREMENTS.**

The question is: How can ecological, economical and social responsibility be brought together? Thanks to the Partslife management system developed with the automotive parts industry in mind OPTIBELT has a reliable environmental protection system at its side.



Page 50

RB RIBBED BELTS

RB ELASTIC RIBBED BELTS

Page 51

DK DOUBLE V-BELTS

RR / RR Plus / KK optibelt RR / RR Plus

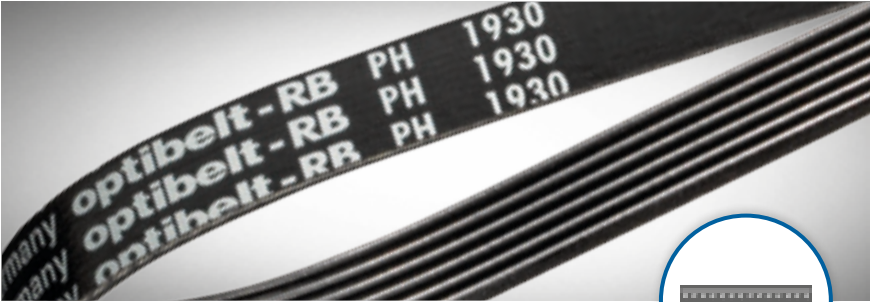
Page 52

OE / DK / FK OPEN-ENDED V-BELTS

PKR OPEN-ENDED V-BELTS

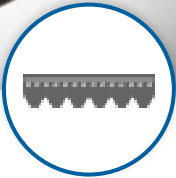
BELTS FOR SPECIAL DRIVE SOLUTIONS





optibelt **RB**

RIBBED BELTS



DIMENSIONS	
PH	698–2155 mm
PJ	280–2489 mm
PK	630–2845 mm
PL	954–6096 mm
PM	2286–15 266 mm
Further sizes upon request	

RIBBED BELT PULLEYS
special pulleys on request

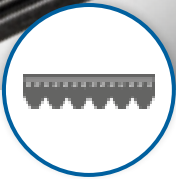




optibelt **RB**

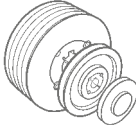
ELASTIC RIBBED BELTS

maintenance-free



DIMENSIONS	
EPH	700–2200 mm
EPJ	280–2500 mm
Further sizes upon request	

RIBBED BELT PULLEYS
special pulleys on request







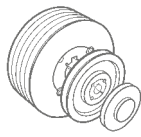
optibelt DK

DOUBLE V-BELTS
DIN 7722



DIMENSIONS		
AA/HAA	2000–3920 mm	
BB/HBB	1980–5639 mm	
CC/HCC	2280–5750 mm	
DD/HDD	on request	
22 x 22	5180–6270 mm	
25 x 22	on request	
Further sizes upon request		

V-GROOVED PULLEYS
all standard pulleys,
special pulleys on request

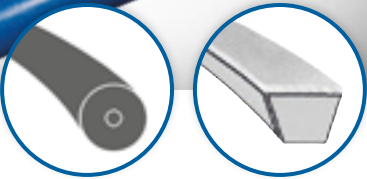




**optibelt
RR/RR Plus/KK**

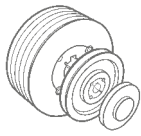
optibelt RR/RR Plus
round plastic belts without and with tension cord

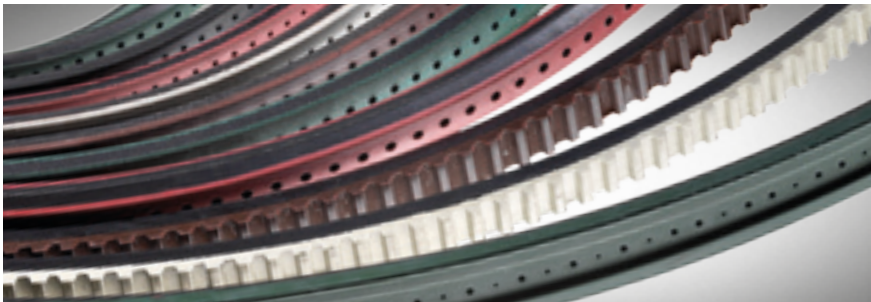
optibelt KK
plastic V-belts



DIMENSIONS		
optibelt RR / RR PLUS (ROLL LENGTHS)		
2	200 m	8* 100 m
3	200 m	10* 100 m
4	200 m	12* 50 m
5	200 m	15* 50 m
6*	100 m	18 30 m
7*	100 m	
optibelt KK (SECTIONS)		
8, Z/10, A/13, B/17, C/22		
* also with tension cord		

V-GROOVED PULLEYS





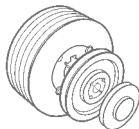
OPTIMAT OE / DK / FK

LINEAR V-BELTS

perforated, DIN 2216

SPECIAL VERSION

- available with black chloroprene cover bands
- electrical conductance (on request)



V-BELT PULLEYS

usable in DIN/ISO V-belt pulleys



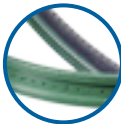
OPTIMAT OE

V-belts,
DIN 2216, perforated



OPTIMAT DK

double V-belts,
perforated



OPTIMAT FK

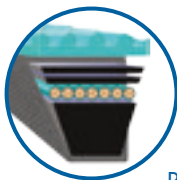
conveyor belts,
perforated



PKR 0



PKR 1



PKR 2

HEIGHT OF TOP SURFACE			
TYPE OF TOP SURFACE	STANDARD (MM)	MAX. (mm)	CLASSIFICATION (MM)
PKR 0	2	3	–
PKR 1♦	3	3	10
PKR 2	3	–	–

OPTIMAT PKR

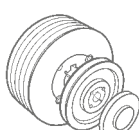
OPEN-ENDED V-BELTS

DIN 2216 with top surface

Sections: Z/ 10, A/ 13, B/ 17, C/ 22, 25*, D/ 32*

*Special versions are only available for lengths greater than 50 m ±10 %

♦For section 25 and D/32 top surface height of 5 mm is only possible



V-GROOVED PULLEYS

all standard pulleys,
special pulleys on request

“Because the
quality is
the best.”

David, 50, buyer

Page 54

optibelt ELASTOMER FOILS

optibelt X-RAY PROTECTION

Page 55

FITNESS AND THERAPY BANDS

ELASTOMER SOLUTIONS





optibelt ELASTOMER FOILS

High-quality elastomer foils from OPTIBELT are versatile problem solvers. The products can be used in various industrial sectors, e.g. automotive, mechanical engineering, medical technology.



optibelt X-RAY PROTECTION

OPTIBELT X-ray protection offers high protection levels with low weight as well as excellent flexibility thanks to the rubber parts used. Our product range includes lead-containing, low-lead and lead-free versions.



FITNESS AND THERAPY BANDS

OPTIBELT is known as a reliable producer of high-quality fitness and therapy bands. Developments such as latex free fitness belts are a sign of constant innovation.



OPTIBELT SUCCESS STORY DEUSER-BAND

OPTIBELT is known as a reliable producer of high-quality fitness and therapy bands: the best example is the **Original Deuser-Band**. It gets its name from the physical therapist Erich Deuser. Deuser worked with the German national football team from 1951 to 1982 and first started train the players with a bicycle tube until he developed a rubber band with variable tensions in 1967, which is specially designed for strength training: the Deuser-Band.

Page 58

KRS V-GROOVED PULLEYS

ZRS STANDARD TIMING BELT PULLEYS

Page 59

ZRS DC STANDARD TIMING BELT PULLEYS FOR **optibelt DELTA CHAIN**

RBS RIBBED V-BELT PULLEYS

Page 60

SPECIAL PULLEYS

METAL ACCESSORIES

Page 61

TB TAPER BUSHES

CE TENSION ELEMENTS

PULLEYS AND BUSHES





optibelt **KRS**

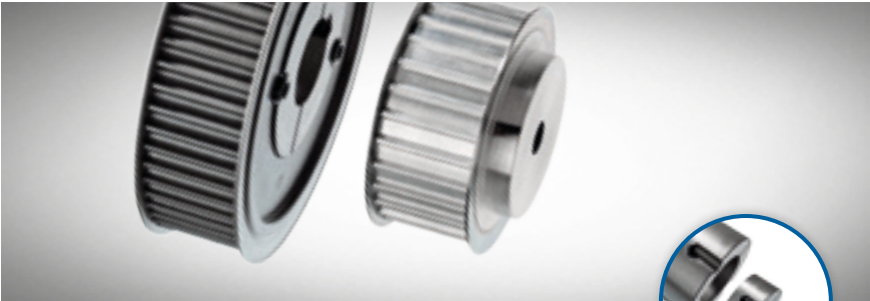
V-GROOVED PULLEYS
in accordance with DIN 2211



Taper bushes

FOR TAPER BUSHES		
SECTION	ORIENTATION CROSS SECTION	RIBS
SPZ / 10	50–630 mm	1–8
SPA / 13	63–630 mm	1–5
SPB / 17	100–1000 mm	1–10
SPC / 22	200–1250 mm	2–10

FOR CYLINDRICAL BORES		
SECTION	ORIENTATION CROSS SECTION	RIBS
SPZ / 10	45–355 mm	1–3
SPA / 13	50–560 mm	1–5
SPB / 17	56–630 mm	1–6
SPC / 22	180–630 mm	1–6



optibelt **ZRS**

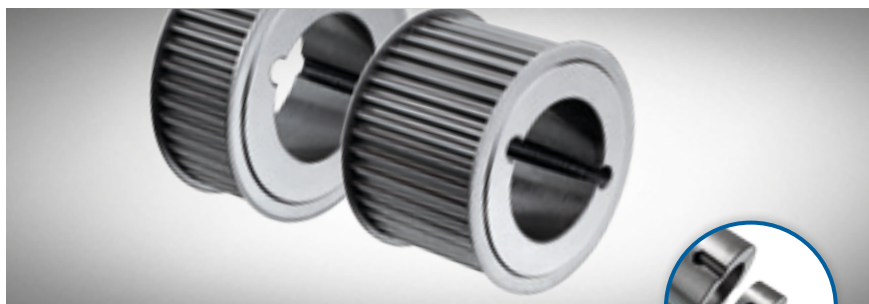
STANDARD TIMING BELT PULLEYS



Taper bushes

FOR TAPER BUSHES		
SECTION	BELT WIDTH	TEETH
L	12.7 mm	18–120
	19.1 mm	18–120
	25.4 mm	18–120
H	25.4 mm	16–120
	38.1 mm	18–120
	50.8 mm	18–120
	76.2 mm	20–120
XH	50.8 mm	18–48
	76.2 mm	18–48
	101.6 mm	20–48

FOR CYLINDRICAL BORES		
SECTION	BELT WIDTH	TEETH
XL	6.4 mm	10–72
	7.9 mm	10–72
	9.5 mm	10–72
L	12.7 mm	10–84
	19.1 mm	10–84
	25.4 mm	10–84
	19.1 mm	14–48
H	25.4 mm	14–120
	38.1 mm	14–120
	50.8 mm	14–120
	76.2 mm	16–120
XH	50.8 mm	18–96
	76.2 mm	18–96
	101.6 mm	18–96



optibelt **ZRS DC**

STANDARD TIMING BELT PULLEYS



Taper bushes

FOR TAPER BUSHES		
SECTION	BELT WIDTH	TEETH
8MDC	12 mm	22–192
	21 mm	22–192
	36 mm	22–192
	62 mm	22–192



optibelt **RBS**

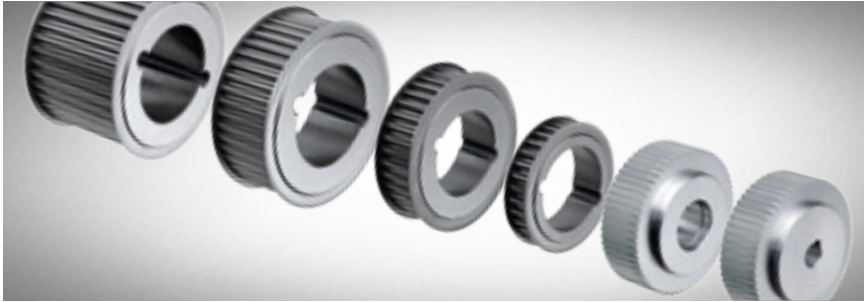
V-GROOVED PULLEYS



Taper bushes

FOR TAPER BUSHES		
DESIGNATION	DIMENSIONS	RIBS
TB 4 PJ	47.5–222.5 mm	4
TB 8 PJ	47.5–222.5 mm	8
TB 12 PJ	62.5–222.5 mm	12
TB 16 PJ	62.5–222.5 mm	16
TB 6 PL	78–388 mm	6
TB 8 PL	78–388 mm	8
TB 10 PL	88–388 mm	10
TB 12 PL	88–388 mm	12
TB 16 PL	103–388 mm	16

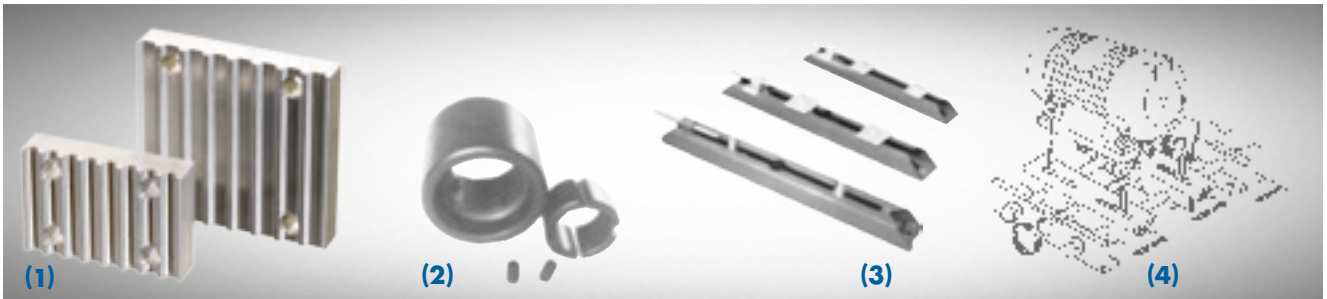
FOR CYLINDRICAL BORES		
DESIGNATION	DIMENSIONS	RIBS
4 PJ	22.5–42.5 mm	4
8 PJ	22.5–42.5 mm	8
12 PJ	22.5–42.5 mm	12



DIMENSIONS

Sections and dimensions
available on request

optibelt SPECIAL PULLEYS



optibelt METAL ACCESSORIES

(1) optibelt CP

base plate

(2) optibelt FS

flat belt pulleys for taper bushes

(3) optibelt MS

motor slide rails

(4) optibelt MS

motor slides



optibelt TB

TAPER BUSHES

DIMENSIONS	
TAPER BUSHES	BORE DIAMETERS
1008	10–25 mm
1108	10–28 mm
1210	11–32 mm
1215	11–32 mm
1310	14–35 mm
1610	14–42 mm
1615	14–42 mm
2012	14–50 mm
2517	16–60 mm
3020	25–75 mm
3030	35–75 mm
3525	35–90 mm
3535	35–90 mm
4040	40–100 mm
4545	55–110 mm
5050	70–125 mm



optibelt CE

BASE ELEMENT

DIMENSIONS	
DESIGNATION	BORE DIAMETERS
CE01	18–400 mm
CE02	6–100 mm
CE03	6–150 mm
CE04	20–180 mm
CE05	20–200 mm
CE06	20–180 mm
CE07	20–200 mm
CE08	25–200 mm
CE09	45–100 mm
CE10	14–60 mm
CE11	14–60 mm
CE12	16–60 mm
CE13	15–70 mm
CE14	24–260 mm

Page 64

CAD DRIVE CALCULATION PROGRAM

CAP 7.0 TIMING BELT MULTI-PULLEY RANGE

Page 65

CUT II SLEEVE CUTTING MACHINE

MEASURING GAUGE FOR V-BELTS, TIMING BELTS AND RIBBED BELTS

TT OPTICAL FREQUENCY MEASURING DEVICE

Page 66

SERVICE KIT

TT MINI S FREQUENCY MEASURING GAUGE WITH FLEXIBLE NECK

LASER POINTER II ALIGNING BELT DRIVES

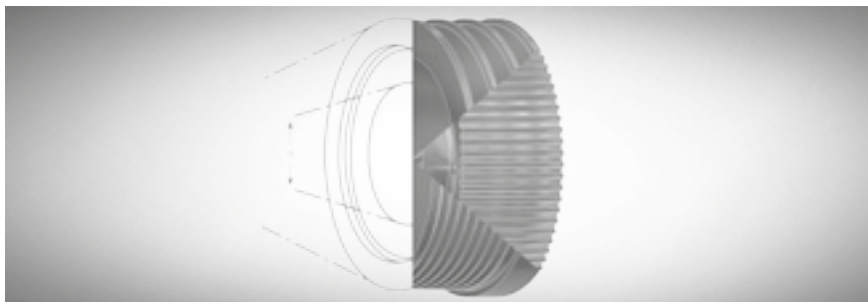
Page 67

TENSION NOTEBOX STICKER

SERVICE-BOX SUPPORTS MANY APPLICATIONS

SERVICE TOOLS





optibelt CAD

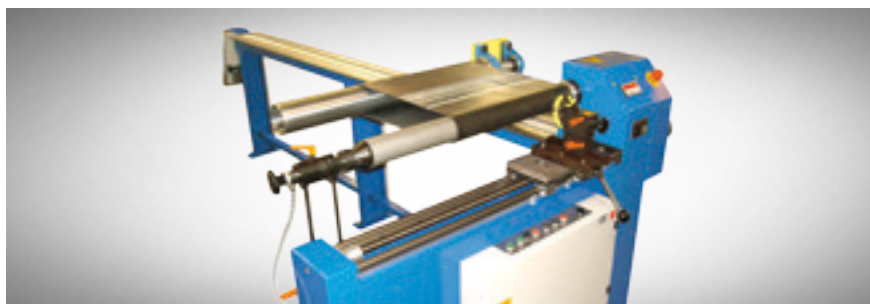
Download CAD files for the standard product range of pulleys and bushes in 2D and 3D models.



optibelt CAP

MULTI-PULLEY RANGE TIMING BELTS

for the calculation and design of multi-pulley timing belt drives



optibelt **CUT II**

SLEEVE CUTTING MACHINE

for all standard timing belts and ribbed V-belts



optibelt **MEASURING GAUGE**

for V-belts, timing belts and ribbed belts

RANGE OF MEASUREMENT

- 500–2500 mm interior length (L_i)



optibelt **TT OPTICAL**

FREQUENCY MEASURING DEVICE

RANGE OF MEASUREMENT

- 5–500 Hz



optibelt **SERVICE KIT**

SERVICE CASE

contains a number of technical devices that can be used to carry out a series of optimisations on existing drives



optibelt **TT MINI S**

WITH FLEXIBLE NECK

for easy measurements on tough to access positions



optibelt **LASER POINTER II**

LASER ALIGNING BELT DRIVES

It also helps to determine the three most common causes of drive failures

- the axial misalignment of the pulleys,
- the horizontal angle deviation,
- the vertical angle deviation.



optibelt **TENSION NOTEBOX**

TENSION NOTES

The proven optibelt Tension Notes sticker documents the default values for the proper tension methods.



optibelt **SERVICE-BOX**

THE ON-SITE SUPPORT FOR NUMEROUS AREAS

The creation and monitoring of belt tension with OPTIKRIK makes it easier for installers to carry out maintenance work on site and increase the reliability of the drive.

NOTES



Maintenance free



optibelt OMEGA timing belts run in standard HTD and RPP® pulleys



S=C Plus, unmeasured set always consistent to nominal mass



Includes ribbed V-belts, ribbed belts and toothed pulleys



97% efficiency



Large selection for motor vehicles



M=S Matched Sets, unmeasured use in sets



Large selection for trucks and buses

SPECIAL SOLUTIONS



FDA conform for food production



LC
V-belts with covering weave



EL
Electrically conductive V-belts



LD
Light Duty V-belts in accordance with US Standard RMA/MPTA



Mining
optibelt V-belts, used in underground mining.



With coatings individual customer solutions



HVAC S=C Plus
Classic V-belts for heat, ventilation and air-conditioning drives

Reproduction prohibited, violations will be prosecuted as a copyright offence. Errors and omissions excepted. OPTIBELT products are exclusively for wholesalers, OPTIBELT only recommends the use of its products as instructed in the OPTIBELT documentation. The use of OPTIBELT drive belts in aeroplanes or aviation-like systems is prohibited due to safety reasons. OPTIBELT denies all liability for their products if used in applications they were not designed or manufactured for. For all other matters, OPTIBELT refers you to its general terms and conditions.

The currently valid conditions can be found at www.optibelt.com