

> GRD E RK

ROLLON
BY TIMKEN

Caratteristiche

Rolling Technology	 Recirculating balls
Rail material	Steel · Stainless-steel · Aluminium
Operating environment	Workshop · Humid, outdoor · Dirt, contaminants
Max speed [m/s]	2
Max acceleration [m/s²]	50
Operating temperature [°C]	-40 to +80

> Heavy-Line GU

MADELLA ROLLON
BY TIMKEN

Caratteristiche

Rolling Technology	 Tapered roller bearings
Rail material	Steel · Stainless-steel · Aluminium
Operating environment	Workshop · Humid, outdoor · Dirt, contaminants
Max speed [m/s]	10
Max acceleration [m/s²]	25
Operating temperature [°C]	-20 to +120

> M/V E RM/RVA

ROLLON
BY TIMKEN

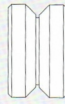
Caratteristiche

Sliding technology	 Antifriction material
Rail material	Steel · Stainless-steel · Aluminium
Operating environment	Workshop · Humid, outdoor · Dirt, contaminants
Max speed [m/s]	0.3
Max acceleration [m/s²]	0.3
Operating temperature [°C]	-40 to +50

> Base-Line

MADELLA ROLLON
BY TIMKEN

Caratteristiche

Rolling Technology	 Double-row ball bearings
Rail material	Steel · Stainless-steel · Aluminium
Operating environment	Workshop · Humid, outdoor · Dirt, contaminants
Max speed [m/s]	10
Max acceleration [m/s²]	25
Operating temperature [°C]	-20 to +70

> TR E TRL

ROLLON
BY TIMKEN

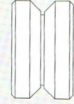
Caratteristiche

Rolling Technology	 Cross rollers
Rail material	Steel/ Cast iron · Stainless-steel · Aluminium
Operating environment	Workshop · Humid, outdoor · Dirt, contaminants
Max speed [m/s]	0.8
Max acceleration [m/s²]	50
Operating temperature [°C]	-40 to +80

> Multi-Motion

MADELLA ROLLON
BY TIMKEN

Caratteristiche

Rolling Technology	 Tapered roller bearings, Needle bearings, Double-row ball bearings
Rail material	Steel · Stainless-steel · Aluminium
Operating environment	Workshop · Humid, outdoor · Dirt, contaminants
Max speed [m/s]	10
Max acceleration [m/s²]	25
Operating temperature [°C]	-20 to +80