

POLIAMMIDE 6 + POLIURETANO AD INIEZIONE

- Rivestimento in poliuretano ad iniezione, durezza 58±3 Shore D.
- Nucleo in poliammide 6 di prima scelta.
- Alta scorrevolezza, resistenza all'abrasione e alle sostanze corrosive; facilità di pulizia.
- Temperatura di impiego: -30°C / +80°C
- Mozzo con: cuscinetti a sfere di precisione, schermati; cuscinetto a rullini standard o inox; foro passante.

POLYAMIDE 6 + INJECTED POLYURETHANE

- Injected polyurethane coating, hardness 58±3 Shore D.
- Core in high quality polyamide 6.
- Noiseless running; high resistance to shocks, abrasion and corrosion; easy to clean.
- Temperature range: -30°C / +80°C (-22°F / +176°F).
- Hub with: shielded precision ball bearings; standard or stainless steel roller bearing; plain bore.

POLYAMID 6 + POLYURETHAN (GESPRITZT)



- Beschichtung aus Spritzguss-Polyurethan; Härte 58±3 Shore D
- Radkern aus Polyamid 6 – 1. Wahl.
- Geräuschloser Lauf; abrieb- und korrosionsfest; niedriger Rollwiderstand; leichte Reinigung.
- Arbeitstemperatur: -30°C / +80°C.
- Lagerung: abgeschirmte Präzisions-Rillenkugellager; standard oder rostfreies Rollenkorblager; Gleitlager

POLYAMIDE 6 + POLYURETHANE INJECTÉ








- Bandage en polyuréthane injecté, dureté 58±3 Shore D.
- Corps en polyamide 6 première choix.
- Faible résistance au roulement; résistante à l'usure et à la corrosion; facilité de nettoyage.
- Température d'emploi : -30°C / +80°C (-22°F / +176°F).
- Moyeu avec: roulements à billes de précision, protégés; roulement à rouleaux inox ou standard; alésage lisse.

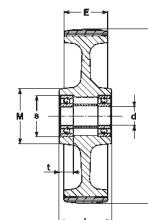
POLIAMIDA 6 + POLIURETANO DE INYECCIÓN

- Revestimiento en poliuretano de inyección, dureza 58±3 Shore D.
- Núcleo en poliamida 6 de primera calidad.
- Elevada facilidad de rodadura, resistencia a la abrasión y a las sustancias corrosivas; se limpia fácilmente.
- Temperatura de empleo : -30°C / +80°C (-22°F / +176°F).
- Cubo con: cojinetes a bolas de precisión, protegidos; cojinete a rodillos standard o inox; agujero liso.





 D	80	100	125	150	200	200
 E	25	30	30	40	50	50

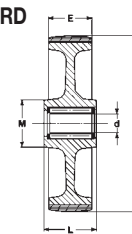
 CUSCINETTI A SFERE DI PRECISIONE - PRECISION BALL BEARINGS - PRÄZISIONS-RILLENKUGELLAGER
ROULEMENTS À BILLES DE PRÉCISION - COJINETES A BOLAS DE PRECISION

Art. N.	-	-	-	-	9024	9025
 d	-	-	-	-	20	25
 s	-	-	-	-	47	47
 t	-	-	-	-	17	17
 V	-	-	-	-	54	50
 L	-	-	-	-	60	60
 M	-	-	-	-	62	62
 Kg.	-	-	-	-	550	550







 CUSCINETTO A RULLINI STANDARD O INOX - STANDARD OR STAINLESS STEEL ROLLER BEARING - STANDARD ODER ROSTFREIES ROLLENKORBLAGER - ROULEMENT À ROULEAUX STANDARD OU INOX - COJINETE A RODILLOS STANDARD O INOX

Art. N.	9034	9038	9042	9046	9054	-	STANDARD INOX
Art. N.	9034/x	9038/x	9042/x	9046/x	9054/x	-	
 d	12	15	15	20	20	-	
 L	40	40	40	50	60	-	
 M	30	32	32	43	52	-	
 Kg.	100	160	230	350	550	-	



 FORO PASSANTE - PLAIN BORE - GLEITLAGER - ALÉSAGE LISSE - AGUJERO LISO

Art. N.	9064	9068	9072	9076	9084	-
 d	12	15	15	20	20	-
 L	40	40	40	50	60	-
 M	25	29	29	37	40	-
 Kg.	100	160	230	350	550	-

