



MAXI-ROLL

POLYAMIDE WHEEL

STRONG POINTS

- High level of resistance to abrasion
- Specially designed for wet or chemical environments



As an optional extra : "Directional lock" DL for MAXI-ROLL code: 200 2000

APPLICATIONS

Standard materials handling on hard surfaces but ones in good condition, requiring a high degree of resistance to abrasion and hydrocarbons.

Usage temperature of -40°C to +80°C.

CASTOR ASSEMBLY: • Swivel or fixed. • Pressed steel. • Fastening by top plate. • Swivels on two rows of balls. • Bright zinc-plated protection.

WHEEL: • Polyamide: white polyamide-6.6 one-piece wheel. • Precision roller bearing or ball bearings. • Bolted axle.

LOCKING: • **SR** Stop-roll: double-action adjustable front brake: wheel and swivel. • Steel pedal.

OPTION : • Directional lock to be fastened onto the castor's top plate in order to momentarily transform a swivel castor into a fixed castor.

									Type		Code	EAN 13
125	40	161	62	45	135x110	105x80	11	350			1,845	138 0527 339680 627051 6
											1,960	138 0551 339680 627052 3
											2,190	1 381 0527 339680 627054 7
											2,310	1 381 0551 339680 627055 4
											1,190	520 0527 339680 627057 8
150	40	195	62	43	135x110	105x80	11	400			1,305	520 0551 339680 627058 5
											2,110	138 0627 339680 627061 5
											2,250	138 0651 339680 627062 2
											2,430	1 381 0627 339680 627064 6
											2,570	1 381 0651 339680 627065 3
200	50	235	62	57	135x110	105x80	11	400			1,355	520 0627 339680 627067 7
											1,500	520 0651 339680 627068 4
											2,450	138 0827 339680 627071 4
											2,680	138 0851 339680 627072 1
											2,815	1 381 0827 339680 627074 5
											3,045	1 381 0851 339680 627075 2
											1,935	520 0827 339680 627077 6
											2,165	520 0851 339680 627078 3