



General Purpose Castors

Steel Framed Castors with Rubber Wheels

Fixed castors and swivel castors with steel frames.

Maximum load capacity tested according to BS EN 12532:1999 requirements.

Fixing System	Top plate
Frame	Cold pressed steel plate
Wheel Tread	Natural rubber
Wheel Bearing Type	Plain bore



Picture may differ from actual product

Features



Plain bore made of nylon-molybdenum

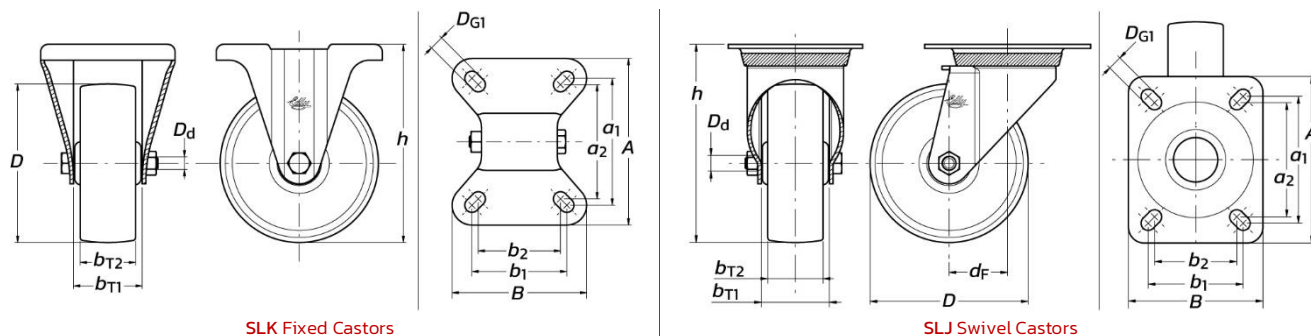


Pressed steel frames



V-Type Ball Protector to prevent dust manifestation and maintain steel balls' position (SLJ Type)

Technical Information



Order Code	Load Capacity (in kilograms)	Dimensions (in millimetres)											Physical Mass (in grams)
		$A \times B$	$a_1 \times b_1$	$a_2 \times b_2$	D_{G1}	D	h	d_F	b_{T1}	b_{T2}	D_d	Swept Radius	
SLK-80	50	105 × 85	80 × 60	72 × 52	9	80	105	–	43	28	10	–	465
SLJ-80	50	105 × 85	80 × 60	72 × 52	9	80	105	35	43	28	10	75	595
SLK-100	70	105 × 85	80 × 60	72 × 52	9	100	125	–	43	32	10	–	690
SLJ-100	70	105 × 85	80 × 60	72 × 52	9	100	125	37	43	32	10	87	790
SLK-125	100	105 × 85	80 × 60	72 × 52	9	125	150	–	43	34	10	–	910
SLJ-125	100	105 × 85	80 × 60	72 × 52	9	125	150	39	43	34	10	101,5	980

Technical information and dimensions provided above are subject to tolerances