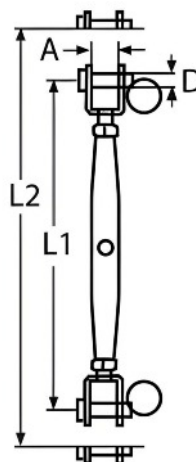


RIGGING SCREW FORK TO FORK



SIZE (d)	CODE	WEIGHT(g)	Lmin	Lmax	L1	L2	A	D	BREAK (Kg)
M5	SKU2160	47	125	180	80	180	7	5	800
M6	SKU2200	81	140	200	95	200	8	6	1300
M8	SKU2240	156	170	240	105	240	10	8	2350
M10	SKU2280	282	200	280	125	280	12	10	3500
M12	SKU2320	534	250	350	150	350	14	12	5100
M16	SKU2330	650	320	446	190	446	18	16	8000
M20	SKU2340	1710	390	550	210	550	24	20	13000

Notes : Dimensions are a guide and may vary slightly. Pls check with us for dimension critical applications.

If Break (BL), Safe working load (SWL) or Working load limit (WLL) are shown:
This is a guide only. (Do not use for lifting unless it is a certified lifting product)

RIGGING SCREW FORK TO FORK

The function of a Rigging Screw is used as a tensioner or adjuster in wire rope assemblies. This could take the form of balustrading, running rigging or catenary wires. You tighten the wire by rotating the barrel of the Rigging Screw. This is useful both at installation and in routine maintenance.

MATERIAL TYPE	316 STAINLESS
FINISH	POLISHED

ADVANTAGES

- Strong & durable
- Quick and easy installation