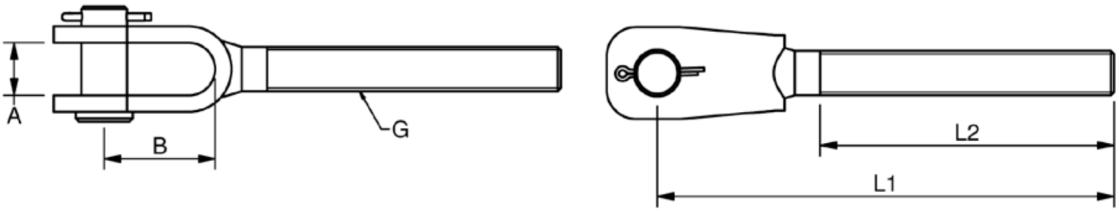
WELDED THREAD FORKS METRIC

High polished stainless steel – AISI 316



TECHNICAL DRAWING



DATA TABLE

WELDED THREAD FORKS METRIC

NO. RIGHT	NO. LEFT	G	PIN	A	B	L1	L2	B.L.	KG/100	PACK
021205B	031205B	M5	5	7.5	12	60	41	800	1.9	10
021206B	031206B	M6	5	7.5	12	67	47	1000	2.3	10
021206XB	031206XB	M6	6	9.5	13	68	47	1200	2.8	10
021208B	031208B	M8	6	9.5	13	79	57	1600	3.9	10
021208XB	031208XB	M8	8	11	15	82	57	2200	5.5	10
021210B	031210B	M10	8	11	15	90	63	3200	6.9	10
021210XB	031210XB	M10	10	12	19	94	63	3400	7.8	10
021212B	031212B	M12	12	14	25	119	80	5000	17.0	5
021212XB	031212XB	M12	14	18	33	129	80	5000	26.3	5

NO. RIGHT	NO. LEFT	G	PIN	A	B	L1	L2	B.L.	KG/100	PACK
021214B	031214B	M14	12	18	25	157	90	6900	30.1	5
021216XB	031216XB	M16	14	18	33	151	100	9400	36.9	5
021220B	031220B	M20	19	24	48	191	120	14000	71.9	BULK
021222B	031222B	M22	22	30	57	224	140	18000	120.1	BULK
021224B	031224B	M24	25	30	62	258	170	21000	180.0	BULK
021227B	031227B	M27	28	32	68	311	180	23000	215.1	BULK
021230B	031230B	M30	32	35	76	344	200	28000	301.9	BULK
011236B	031236B	M36	35	40	86	385	220	41000	451.7	BULK

Note: All breakloads are determined by clevis pin and thread