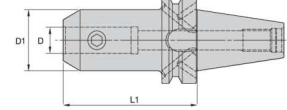


SK VELDON TUTUCU



Veldon tutucu Silindirik Şaftlı

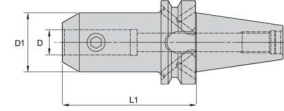


SİPARİŞ NO	AÇIKLAMA	D	L1	D1
402.04.06.050	SK40 SLN06-050 VELDON TUTUCU G:2.5 20.000RPM	6	50	25
402.04.06.100	SK40 SLN06-100 VELDON TUTUCU G:2.5 20.000RPM	6	100	25
402.04.06.130	SK40 SLN06-130 VELDON TUTUCU G:2.5 20.000RPM	6	130	25
402.04.06.160	SK40 SLN06-160 VELDON TUTUCU G:2.5 20.000RPM	6	160	25
402.04.08.100	SK40 SLN08-100 VELDON TUTUCU G:2.5 20.000RPM	8	100	28
402.04.08.130	SK40 SLN08-130 VELDON TUTUCU G:2.5 20.000RPM	8	130	28
402.04.10.100	SK40 SLN10-100 VELDON TUTUCU G:2.5 20.000RPM	10	100	35
402.04.12.100	SK40 SLN12-100 VELDON TUTUCU G:2.5 20.000RPM	12	100	42
402.04.14.100	SK40 SLN14-100 VELDON TUTUCU G:2.5 20.000RPM	14	100	44
402.04.16.063	SK40 SLN16-063 VELDON TUTUCU G:2.5 20.000RPM	16	63	48
402.04.16.100	SK40 SLN16-100 VELDON TUTUCU G:2.5 20.000RPM	16	100	48
402.04.16.160	SK40 SLN16-160 VELDON TUTUCU G:2.5 20.000RPM	16	160	48
402.04.16.200	SK40 SLN16-200 VELDON TUTUCU G:2.5 20.000RPM	16	200	48
402.04.18.100	SK40 SLN18-100 VELDON TUTUCU G:2.5 20.000RPM	18	100	50
402.04.20.063	SK40 SLN20-063 VELDON TUTUCU G:2.5 20.000RPM	20	63	52
402.04.20.100	SK40 SLN20-100 VELDON TUTUCU G:2.5 20.000RPM	20	100	52
402.04.20.130	SK40 SLN20-130 VELDON TUTUCU G:2.5 20.000RPM	20	130	52
402.04.20.160	SK40 SLN20-160 VELDON TUTUCU G:2.5 20.000RPM	20	160	52
402.04.20.200	SK40 SLN20-200 VELDON TUTUCU G:2.5 20.000RPM	20	200	52
402.04.25.090	SK40 SLN25-090 VELDON TUTUCU G:2.5 20.000RPM	25	90	65
402.04.25.100	SK40 SLN25-100 VELDON TUTUCU G:2.5 20.000RPM	25	100	65
402.04.25.160	SK40 SLN25-160 VELDON TUTUCU G:2.5 20.000RPM	25	160	65
402.04.25.200	SK40 SLN25-200 VELDON TUTUCU G:2.5 20.000RPM	25	200	65
402.04.32.100	SK40 SLN32-100 VELDON TUTUCU G:2.5 20.000RPM	32	100	72
402.04.32.160	SK40 SLN32-160 VELDON TUTUCU G:2.5 20.000RPM	32	160	72
402.04.32.200	SK40 SLN32-200 VELDON TUTUCU G:2.5 20.000RPM	32	200	72
402.04.40.120	SK40 SLN40-120 VELDON TUTUCU G:2.5 20.000RPM	40	120	80

SK VELDON TUTUCU



Veldon tutucu Silindirik Şaftlı



SİPARİŞ NO	AÇIKLAMA	D	L1	D1
503.04.08.100	SK50 SLN08-100 VELDON TUTUCU G:2.5 20.000RPM	8	100	
503.04.08.130	SK50 SLN08-130 VELDON TUTUCU G:2.5 20.000RPM	8	130	
503.04.08.200	SK50 SLN08-200 VELDON TUTUCU G:2.5 20.000RPM	8	200	
502.04.10.100	SK50 SLN10-100 VELDON TUTUCU G:2.5 20.000RPM	10	100	
503.04.10.130	SK50 SLN10-130 VELDON TUTUCU G:2.5 20.000RPM	10	130	
503.04.10.200	SK50 SLN10-200 VELDON TUTUCU G:2.5 20.000RPM	10	200	
502.04.12.100	SK50 SLN12-100 VELDON TUTUCU G:2.5 20.000RPM	12	100	
502.04.12.130	SK50 SLN12-130 VELDON TUTUCU G:2.5 20.000RPM	12	130	
502.04.12.160	SK50 SLN12-160 VELDON TUTUCU G:2.5 20.000RPM	12	160	
502.04.14.100	SK50 SLN14-100 VELDON TUTUCU G:2.5 20.000RPM	14	100	
502.04.16.100	SK50 SLN16-100 VELDON TUTUCU G:2.5 20.000RPM	16	100	
502.04.16.130	SK50 SLN16-130 VELDON TUTUCU G:2.5 20.000RPM	16	130	
503.04.16.160	SK50 SLN16-160 VELDON TUTUCU G:2.5 20.000RPM	16	160	
502.04.16.200	SK50 SLN16-200 VELDON TUTUCU G:2.5 20.000RPM	16	200	
503.04.18.100	SK50 SLN18-100 VELDON TUTUCU G:2.5 20.000RPM	18	100	
503.04.18.130	SK50 SLN18-130 VELDON TUTUCU G:2.5 20.000RPM	18	130	
503.04.18.160	SK50 SLN18-160 VELDON TUTUCU G:2.5 20.000RPM	18	160	
502.04.20.100	SK50 SLN20-100 VELDON TUTUCU G:2.5 20.000RPM	20	100	
502.04.20.130	SK50 SLN20-130 VELDON TUTUCU G:2.5 20.000RPM	20	130	
502.04.20.160	SK50 SLN20-160 VELDON TUTUCU G:2.5 20.000RPM	20	160	
502.04.25.100	SK50 SLN25-100 VELDON TUTUCU G:2.5 20.000RPM	25	100	
502.04.25.120	SK50 SLN25-120 VELDON TUTUCU G:2.5 20.000RPM	25	120	
502.04.25.160	SK50 SLN25-160 VELDON TUTUCU G:2.5 20.000RPM	25	160	
502.04.25.200	SK50 SLN25-200 VELDON TUTUCU G:2.5 20.000RPM	25	200	
502.04.32.100	SK50 SLN32-100 VELDON TUTUCU G:2.5 20.000RPM	32	100	
502.04.32.160	SK50 SLN32-160 VELDON TUTUCU G:2.5 20.000RPM	32	160	
502.04.32.200	SK50 SLN32-200 VELDON TUTUCU G:2.5 20.000RPM	32	200	
502.04.40.100	SK50 SLN40-100 VELDON TUTUCU G:2.5 20.000RPM	40	100	
502.04.40.160	SK50 SLN40-160 VELDON TUTUCU G:2.5 20.000RPM	40	160	