

툴픽스



기술 데이터

설명	ID	인터페이스용	중량 [kg]
WMS-M HSK-A 32	0201937	HSK-A 32	3.5
WMS-M HSK-A 40	0201938	HSK-A 40	8.2
WMS-M HSK-A 50	0201939	HSK-A 50	8.8
WMS-M HSK-A 63	0201940	HSK-A 63	9.7
WMS-M HSK-A 80	0201941	HSK-A 80	10.2
WMS-M HSK-A 100	0201942	HSK-A 100	11.8
WMS-M HSK-E 32	0201943	HSK-E 32	8.2
WMS-M HSK-E 40	0201944	HSK-E 40	8.2
WMS-M HSK-E 50	0201945	HSK-E 50	8.7
WMS-M HSK-E 63	0201946	HSK-E 63	9.5
WMS-M HSK-F 63	0201611	HSK-F 63	9.6
WMS-M CAPTO C4	0201911	SCHUNK CAPTO C4	7.6
WMS-M CAPTO C5	0201913	SCHUNK CAPTO C5	7.6
WMS-M CAPTO C6	0201914	SCHUNK CAPTO C6	8.5
WMS-M CAPTO C8	1312493	SCHUNK CAPTO C8	3.5
WMS-M VDI 25	0201927	VDI 25	7.7
WMS-M VDI 30	0201928	VDI 30	7.7
WMS-M VDI 40	0201929	VDI 40	8.6
WMS-M ISO 30	0201934	SK 30 / BT 30 / BT-DC 30 / CAT 30	7.8
WMS-M ISO 40	0201935	SK 40 / BT 40 / BT-DC 40 / CAT 40 / CAT-DC 40	7.9
WMS-M ISO 50	0201936	SK 50 / BT 50 / BT-DC 50 / CAT 50	10



기술 데이터

설명	ID	인터페이스용	중량 [kg]
WMS-V HSK-A 32	0201951	HSK-A 32	3.5
WMS-V HSK-A 40	0201952	HSK-A 40	3.5
WMS-V HSK-A 50	0201953	HSK-A 50	3.5
WMS-V HSK-A 63	0201954	HSK-A 63	4.8
WMS-V HSK-A 80	0201955	HSK-A 80	3.5
WMS-V HSK-A 100	0201933	HSK-A 100	2.2
WMS-V HSK-E 32	0201956	HSK-E 32	3.5
WMS-V HSK-E 40	0201957	HSK-E 40	3.5
WMS-V HSK-E 50	0201958	HSK-E 50	3.5
WMS-V HSK-E 63	0201959	HSK-E 63	3.5
WMS-V HSK-F 63	0201609	HSK-F 63	1.1
WMS-V CAPTO C3	0201916	SCHUNK CAPTO C3	3.5
WMS-V CAPTO C4	0201917	SCHUNK CAPTO C4	3.5
WMS-V CAPTO C5	0201918	SCHUNK CAPTO C5	2.5
WMS-V CAPTO C6	0201919	SCHUNK CAPTO C6	3.1
WMS-V CAPTO C8	0201920	SCHUNK CAPTO C8	3.5
WMS-V VDI 25	0201966	VDI 25	3.5
WMS-V VDI 30	0201967	VDI 30	3.5
WMS-V VDI 40	0201968	VDI 40	3.5
WMS-V ISO 30	0201948	SK 30 / BT 30 / BT-DC 30 / CAT 30	3.5
WMS-V ISO 40	0201949	SK 40 / BT 40 / BT-DC 40 / CAT 40 / CAT-DC 40	3.5
WMS-V ISO 50	0201950	SK 50 / BT 50 / BT-DC 50 / CAT 50	5.3
WMS-VB	0201947		5.5



SCHUNK SE & Co. KG
Spanntechnik
Greiftechnik
Automatisierungstechnik

Bahnhofstr. 106 - 134
D-74348 Lauffen/Neckar
Tel. +49-7133-103-0
Fax +49-7133-103-2399
CMS@de.schunk.com
schunk.com