

WÄGEZELLEN ÜBERSICHT

PRODUKTPROGRAMM WÄGEZELLEN

Kategorie	Nennlast																												Bezeichnung	Material	Schutzart	Seite
	kg														t																	
	2	3	5	6	8	10	15	20	25	30	35	40	50	60	75	90	100	150	200	250	300	350	500	600	635	750	1.000	1.500				
Plattformwägezellen SEB, eichfähig	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SEB22	Aluminium, eloxiert	IP 65	04
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SEB42	Aluminium, eloxiert	IP 67	04
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SEB4A	Aluminium, eloxiert	IP 65	05
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SEB46A	Aluminium, eloxiert	IP 65	05
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SEB46B	Aluminium, eloxiert	IP 65	06
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SEB4B	Aluminium, eloxiert	IP 65	06
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SEB24	Aluminium, eloxiert	IP 65	07
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SEB60	Aluminium, eloxiert	IP 65	07
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SEB4C	Aluminium, eloxiert	IP 65	08
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SEB20	Aluminium, eloxiert	IP 65	08
Biege-/Scherstabwägezellen SPS, eichfähig	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SPS30	Stahl, nicht rostend	IP 68	10
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SPS34A	Stahl, vernickelt	IP 67	11
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SPS34B	Stahl, vernickelt	IP 67	12
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SPS14	Stahl, nicht rostend	IP 68	12
Zugwägezellen SPT, eichfähig	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SPT62	Stahl, vernickelt	IP 67	13
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SPT63	Stahl, nicht rostend	IP 67	14
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SPT7	Stahl, nicht rostend	IP 67	14
Druckwägezellen SCO, eichfähig	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SCO80	Stahl, nicht rostend	IP 68	15
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SCO82	Stahl, nicht rostend	IP 68	15
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SCO84	Stahl, nicht rostend	IP 68	16
Doppelscherstabwägezellen SDE, eichfähig	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SDE90	Stahl, vernickelt	IP 67	16
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SDE91	Stahl, vernickelt	IP 68	17
Nicht eichfähige Wägezellen	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SEB3	Aluminium	IP 54	17
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SPB5A	Aluminium	IP 54	18
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														SPB5B	Aluminium	IP 54	18
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														Viererset SPB5A	Aluminium	IP 54	18
	[Grid with red squares indicating availability for kg loads]														[Grid with red squares indicating availability for t loads]														Viererset SPB5B	Aluminium	IP 54	19