





Technische Information
Zusammenhang der Teile und Teilstücke

SVN460 (5046400) SVN460 ROT-TILT VACUUM CLAMP SYSTEM | Version A (Von Seriennummer n° 1)

Pos.	No. Serie	Code	Beschreibung	Menge
1		5080007	WASHER D.10.5X20X2	3
2		1685017	SELF-LOCKING HEX. NUT M.6	2
3		1903077	NAIL GUIDE	6
4		3123171	WASHER	1
5		4480028	WASHER D.12.1X20X1	1
6		5012063	BALL BEARING B-6X10X6/14X2	2
7		5012066	BEARING B-8X12X8/16X2	2
8		5012067	BEARING B-12X17X10/22X3	1
9		5019568	LABEL	1
10		5022599	SPACER	1
11		5022600	SHAFT	1
12		5022601	TRIGGER SHAFT	1
13		5023838	SUPPORT	1
14		5023839	TILTING BASE	1
15		5023841	TURNING BASE	1
16		5023842	TRIGGER	1
17		5023859	PROTECTION	1
18		5038058	RACCORD M.5-6	1
19		5038060	RACCORD 90 1/8-6	1
20		5038064	ADJUSTABLE RACCORD 90 M-H 1/8-6	1
21		5046371	SVN250 PNEUMATIC CLAMP SYSTEM	1
22		5046408	DISTRIBUTING ASS'Y	1
23		5074023	SCREW M.6X15	2
24		5074024	SCREW M.8X190	1
25		5083025	WASHER D.18.3XD35.5	1
26		5085062	NUT M.12X1	1
27		5089070	BUSHING	2
28		6046843	AUTOMATIC CLAMP QUICK-TRACK	1
29		6399061	CONTACT FINGER M.8	1
30		6683015	BELLEVILLE WASHER D.10.2X20	2
31		7088010	RETAINING RING D.5	2
32		7280036	WASHER D.8.2XD.19.9X1	2
33		7780033	WASHER D.5.3X10X1	4
34		8526142	SPRING	1
35		8578023	SCREW M.6X12 TORX	2
36		8578024	SCREW M.5X10 TORX	4
37		8578030	SCREW M4X8 TORX	1
38		9088006	SPRING PIN D.3X16	1