



Elementy systemów gaśniczych / Elementy wkładów betonowych / **Wieszaki rurowe, Obejmy**

Obejmy

Opis produktu

Specyfikacja produktu

Model	Seria	Opis	Średnica pręta, mm	Średnica nominalna rury	
				cale	mm
118833	"STABIL" Group 1233	Obejma	3/8 x 3/4 (10 x 20)	3/4	20
118842	"STABIL" Group 1233	Obejma	3/8 x 1 1/2 (10 x 40)	3/4	20
118851	"STABIL" Group 1233	Obejma	3/8 x 1 1/2 (10 x 40)	1	25
118860	"STABIL" Group 1233	Obejma	3/8 x 1 1/2 (10 x 40)	1 1/4	32
118879	"STABIL" Group 1233	Obejma	3/8 x 1 1/2 (10 x 40)	1 1/2	40
118888	"STABIL" Group 1233	Obejma	3/8 x 1 1/2 (10 x 40)	1 1/2	40
118897	"STABIL" Group 1233	Obejma	3/8 x 1 1/2 (10 x 40)	2	50
118903	"STABIL" Group 1233	Obejma	3/8 x 1 1/2 (10 x 40)	2 1/2	65
102612	"STABIL" Group 1233	Obejma	3/8 x 1 1/2 (10 x 40)	2 1/2	65
102621	"STABIL" Group 1233	Obejma	3/8 x 1 1/2 (10 x 40)	3	80
102630	"STABIL" Group 1233	Obejma	3/8 x 1 1/2 (10 x 40)	3 1/2	90
102649	"STABIL" Group 1233	Obejma	3/8 x 1 1/2 (10 x 40)	4	100
118912	"STABIL" Group 1233	Obejma	3/8 x 1 1/2 (10 x 40)	4	100
118921	"STABIL" Group 1233	Obejma	3/8 x 1 1/2 (10 x 40)	4	100
102658	"STABIL" Group 1233	Obejma	1/2 x 3/4 (12 x 20)	5	125
118930	"STABIL" Group 1233	Obejma	1/2 x 1 1/2 (12 x 40)	5	125
102667	"STABIL" Group 1233	Obejma	1/2 x 1 1/2 (12 x 40)	6	150
118949	"STABIL" Group 1233	Obejma	1/2 x 1 1/2 (12 x 40)	6	150
118958	"STABIL" Group 1233	Obejma	1/2 x 1 1/2 (12 x 40)	6	150
118967	"STABIL" Group 1233	Obejma	1/2 x 1 1/2 (12 x 40)	6	150
118976	"STABIL" Group 1233	Obejma	1/2 x 1 1/2 (12 x 40)	6	150
118985	"STABIL" Group 1233	Obejma	1/2 x 1 1/2 (12 x 40)	6	150
102676	"STABIL" Group 1233	Obejma	5/8 x 1 (16 x 25)	8	200
118994	"STABIL" Group 1233	Obejma	5/8 x 1 (16 x 25)	8	200
119001	"STABIL" Group 1233	Obejma	5/8 x 1 (16 x 25)	8	200

Model	Seria	Opis	Średnica pręta, mm	Średnica nominalna rury	
				cale	mm
119010	"STABIL" Group 1233	Obejma	5/8 x 1 (16 x 25)	8	200
119791	"STABIL" Group 1233	Obejma	5/8 x 1 (16 x 25)	10	250
119807	"STABIL" Group 1233	Obejma	5/8 x 1 (16 x 25)	10	250
118277	"STABIL" Group 1233	Obejma	3/8 (10)	3/4	20
118286	"STABIL" Group 1233	Obejma	3/8 (10)	3/4	20
118295	"STABIL" Group 1233	Obejma	3/8 (10)	1	25
118301	"STABIL" Group 1233	Obejma	3/8 (10)	1 1/4	32
118310	"STABIL" Group 1233	Obejma	3/8 (10)	1 1/2	40
118329	"STABIL" Group 1233	Obejma	3/8 (10)	1 1/2	40
118338	"STABIL" Group 1233	Obejma	3/8 (10)	2	50
118620	"STABIL" Group 1233	Obejma	5/8 (16)	2 1/2	65
118639	"STABIL" Group 1233	Obejma	5/8 (16)	2 1/2	65
118648	"STABIL" Group 1233	Obejma	5/8 (16)	3	80
118657	"STABIL" Group 1233	Obejma	5/8 (16)	3 1/2	90
118666	"STABIL" Group 1233	Obejma	5/8 (16)	4	100
118675	"STABIL" Group 1233	Obejma	5/8 (16)	4	100
118684	"STABIL" Group 1233	Obejma	5/8 (16)	4	100
118693	"STABIL" Group 1233	Obejma	5/8 (16)	5	125
118709	"STABIL" Group 1233	Obejma	5/8 (16)	5	125
118718	"STABIL" Group 1233	Obejma	5/8 (16)	6	150
118727	"STABIL" Group 1233	Obejma	5/8 (16)	6	150
118763	"STABIL" Group 1233	Obejma	5/8 (16)	6	150
118736	"STABIL" Group 1233	Obejma	5/8 (16)	6	150
118745	"STABIL" Group 1233	Obejma	5/8 (16)	6	150
118754	"STABIL" Group 1233	Obejma	5/8 (16)	6	150
118763	"STABIL" Group 1233	Obejma	5/8 (16)	6	150
118772	"STABIL" Group 1233	Obejma	5/8 (16)	8	200
118781	"STABIL" Group 1233	Obejma	5/8 (16)	8	200
118790	"STABIL" Group 1233	Obejma	5/8 (16)	8	200
118198	"STABIL" Group 1233	Obejma	5/8 (16)	10	250
118204	"STABIL" Group 1233	Obejma	5/8 (16)	10	250
110508	Ratio S 1G	Obejma	3/8	3/4 1	20, 25
110509	Ratio S 1G	Obejma	3/8	1 1/4	32
110510	Ratio S 1G	Obejma	3/8	1 1/2	40

Model	Seria	Opis	Średnica pręta, mm	Średnica nominalna rury	
				cale	mm
110511	Ratio S 1G	Obejma	3/8	2	50
107015	"STABIL" Group 1240	Obejma	M10	1	25
107024	"STABIL" Group 1240	Obejma	M10	1 1/4	32
107033	"STABIL" Group 1240	Obejma	M10	1 1/2	40
107042	"STABIL" Group 1240	Obejma	M10	1 1/2	40
107051	"STABIL" Group 1240	Obejma	M10	2	50
107060	"STABIL" Group 1240	Obejma	M10	2	50
115759	"STABIL" Group 1240	Obejma	M10, M12	2 1/2	65
115761	"STABIL" Group 1240	Obejma	M10, M12	2 1/2	65
115762	"STABIL" Group 1240	Obejma	M10, M12	3	80
115763	"STABIL" Group 1240	Obejma	M10, M12	3	80
115764	"STABIL" Group 1240	Obejma	M10, M12	4	100
115766	"STABIL" Group 1240	Obejma	M10, M12	4	100
107130	"STABIL" Group 1240	Obejma	M10, M12	4	100
115885	"STABIL" Group 1240	Obejma	M12, M16	5	125
107149	"STABIL" Group 1240	Obejma	M12, M16	5	125
107158	"STABIL" Group 1240	Obejma	M12, M16	5	125
107167	"STABIL" Group 1240	Obejma	M12, M16	6	150
107264	"STABIL" Group 1241	Obejma	M10	1	25
107273	"STABIL" Group 1241	Obejma	M10	1	25
107282	"STABIL" Group 1241	Obejma	M10	1 1/4	32
107291	"STABIL" Group 1241	Obejma	M10	1 1/2	40
107307	"STABIL" Group 1241	Obejma	M10	1 1/2	40
107316	"STABIL" Group 1241	Obejma	M10	2	50
115773	"STABIL" Group 1241	Obejma	M10	2	50
115774	"STABIL" Group 1241	Obejma	M10, M12	2 1/2	65
115775	"STABIL" Group 1241	Obejma	M10, M12	2 1/2	65
115776	"STABIL" Group 1241	Obejma	M10, M12	3	80
115778	"STABIL" Group 1241	Obejma	M10, M12	3	80
115780	"STABIL" Group 1241	Obejma	M10, M12	4	100
107389	"STABIL" Group 1241	Obejma	M10, M12	4	100
107398	"STABIL" Group 1241	Obejma	M10, M12	4	100
107404	"STABIL" Group 1241	Obejma	M12, M16	5	125

Model	Seria	Opis	Średnica pręta, mm	Średnica nominalna rury	
				cale	mm
107413	"STABIL" Group 1241	Obejma	M12, M16	5	125
107422	"STABIL" Group 1241	Obejma	M12, M16	5	125
107431	"STABIL" Group 1241	Obejma	M12, M16	6	150
112219	"STABIL" Group 1844	Obejma	M10	1	25
113833	"STABIL" Group 1844	Obejma	M10	1	25
112220	"STABIL" Group 1844	Obejma	M10	1 1/4	32
112221	"STABIL" Group 1844	Obejma	M10	1 1/4	32
112222	"STABIL" Group 1844	Obejma	M10	1 1/2	40
112223	"STABIL" Group 1844	Obejma	M10	2	50
112224	"STABIL" Group 1844	Obejma	M10	2	50
115767	"STABIL" Group 1844	Obejma	M10, M12	2 1/2	65
115768	"STABIL" Group 1844	Obejma	M10, M12	2 1/2	65
115769	"STABIL" Group 1844	Obejma	M10, M12	3	80
115770	"STABIL" Group 1844	Obejma	M10, M12	3	80
115771	"STABIL" Group 1844	Obejma	M10, M12	4	100
115772	"STABIL" Group 1844	Obejma	M10, M12	4	100
112231	"STABIL" Group 1844	Obejma	M10, M12	4	125
112232	"STABIL" Group 1844	Obejma	M10, M12	5	125
112233	"STABIL" Group 1844	Obejma	M10, M12	5	125
112234	"STABIL" Group 1844	Obejma	M10, M12	5	125
112235	"STABIL" Group 1844	Obejma	M12, M16	6	150

Szczegóły

Firma

Kategoria Wieszaki rurowe, Pętla rurowe	Sikla GmbH & Co KG In der Lache 17, Villingen – Schwenningen 78056, Germany http://sikla.com
Klasa pracy 1951-Pipe hangers For AS Sys	
Standard zatwierdzenia FM 1951, 1952, 1953 – Elementy zamocowań do instalacji automatycznych systemów gaśniczych	
Rodzaj certyfikacji FM Approved	
Kraj wnioskujący Niemcy	