

Swep

Garanti: 12 ay
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¼r¼n	A¼ıklama
23479199	
23624539	
B10thx30/1p-Sc-S	SWEP brazed plate heat exchanger Connections arranged on one side Article number: 13830-030 Plate heat exchanger in soldered Version with stainless steel profile heating surface. Heat exchanger according to DGRL2014 / 68 / EU calculated, built and tested. With all necessary for the operation Connections in flat-sealing external threads Execution. Without thermal insulation, fittings, counter flanges, Screws and seals. MATERIALS: Plates / connections stainless steel 1.4401 Solder copper 99.9% TECHNICAL SPECIFICATIONS: Media management primarily secondary Connections inch 1 1 Operating temperature ° C max. 155 (225) Operating pressure bar max. 31 (27) DIMENSIONS: Length / width / height 72/119/289 mm Weight 4.0 kg
Typ: B35Hx70/1-P-SC-S, 4x2" (54 mm)	SWEP brazed plate heat exchanger 10128-070
Typ: B35Hx50/1-P-SC-S, 4x2" (54 mm)	SWEP brazed plate heat exchanger 10128-050
Typ: B8THx20/1P-SC-M	SWEP brazed plate heat exchanger 49550803 Connections: 2x3 / 4 "INT HEX (20) + 2x1 / 2" INT HEX (20) Customs tariff number: 84195080 Country of manufacture: Slovakia
016816.0	
10128-030	
10323-040	

10441-060	
10687-060	
11022-010	
12777-040	
13823-040	
140EDPMPV	
14361-020	
18159-010-0	
B10THx20/1P-SC-S 4x22U	
B10THx30/1P-SC-S 4x22U	
B10THx70/1P-SC-S 4x1" INT HEX	
B120THx100/1P-SC-S 2x1 1/2" INT	
B12MTx50/1P-SC-S	
B25THx30/1P-SC-S	
B25THx30/1P-SC-S 2x1"+1/2"INT /2x1" (0120384.1)	
B25THx40/1P-SC-S	
B320HTHx60/1P-SC-S	
B35Hx40/1P-SC-S 4x2"	
B35Hx50/1P-SC-S 4x2"	
B35Hx90/1P-SC-S 4x2",	
B50Lx60/1P-SC-S	
B60Hx30/1P-SC-M	
B60Hx30/1P-SC-S same as B60Hx30/1P-SC-M ("M" is only the max)	
M10NHx60 / 1P-CSN-S	
B16Hx90/1P-SC-S 4 x 1 1/4"(45)	<p>SWEP brazed plate heat exchanger 49551609 Article no.: 14870-090 Plate heat exchanger in brazed Version with stainless steel profile heating surface. Heat exchanger according to DGRL2014/68/EU calculated, built and tested. With everything necessary for operation Connections in flat-sealing external thread Execution. Without thermal insulation, fittings, counter flanges, screws and gaskets. MATERIALS: Plates/connections stainless steel 1.4401 Solder Copper 99.9% TECHNICAL SPECIFICATIONS: Media management primary secondary Connections inch 1 1/4 1 1/4 Operating temperature °C max. 155 (225) Working pressure bar max. 31 (27) DIMENSIONS: Length/width/height 206/119/376 mm Weight 13kg</p>
B12Hx140/1P	
Typ: E5THx10/1P-SC-S 4x3/4"(20)	49550501 SWEP brazed plate heat exchanger
GXD-012*40-NBR	replacement plate pack sealed ready for installation
	<p>bolted plate heat exchanger SWEP article no.: 076276.0 or basic item no.: 10441-060 Plate heat exchanger in bolted Version with stainless steel profile heating surfaces. Without thermal insulation, fittings,</p>

M10NHx60/1P-CSN-S 4x1"(33)	counter flanges, screws and gaskets. MATERIALS: Plates stainless steel Seals NBR(p) Connections stainless steel TECHNICAL SPECIFICATIONS: Media guide Warm side Cold side Connections inch 1" 1" Arrangement On/Off F1/ F3 F4/ F2 Operating temperature °C 100 max 100 max operating pressure bar 10 max 10 max DIMENSIONS: Length/width/height 160/ 116/ 287 mm Weight empty/full 13/16 kg
Typ: B10THx30/1P-SC-S 3x22U/22U	SWEP brazed plate heat exchanger
B10THx30/1P-SC-S 4x1"	SWEP soldered plate heat exchanger SWEP article no.: 081691.0 or basic article no.: 13830-030 Plate heat exchanger in soldered design with stainless steel profile heating surface. Connections: 4 x 1" AG - 45 mm long
Typ: M10NHx40/1P-CSN-S 4x1"(33)	SWEP article number: 10441-040 or CTS number. 059749.0 49501004 Plate heat exchanger in screwed Version with stainless steel profile heating surfaces. Without thermal insulation, fittings, counter flanges, screws and seals. MATERIALS: Stainless steel plates Seals NBR(p) Stainless steel connections TECHNICAL DATA: Power kW 200 Media routing warm side cold side Medium water water Temperatures °C 14/8 6/12 Pressure loss mbar 360 440 Flow rate m³/h 28.6 31.6 Connections inch 1" 1" Arrangement on/off F1/ F3 F4/ F2 Operating temperature °C 100 max 100 max Operating pressure bar 10 max 10 max DIMENSIONS: Length/width/height 112/116/287 mm Weight empty/full 11/15 kg
B35TM0x40/1P-SC-S 4x2"	SWEP brazed plate heat exchanger 49553504
49551608	SWEP brazed plate heat exchanger Type: B16Hx80/1P-SC-S, 4x1 1/4" (27 mm) SWEP article number: 0151587.0 or basic article number: 14872-080
49552505	SWEP brazed plate heat exchanger Type: B25THx50/1P-SC-S, 4x1" (45 mm) SWEP article number: 082592.0 or basic article number: 13845-050
49551004	SWEP brazed plate heat exchanger Type: B10THx40/1P-SC-S 4x1" (45 mm) 13830-040 Connections 1" 45 mm long Please check.
B10THx30/1P-SC-S 4x1	SWEP-Artikel-Nr.: 081691.0 bzw. Basis-Artikel-Nr.: 13830-030 Plattenw¼rmeaustauscher in gel¼teter Ausf¼hrung mit Edelstahl-Profilheizfl¼che. Ansch¼sse: 4 x 1" AG - 45 mm lang
B25THx20/1P-SC-S 4x1"&22U	SWEP brazed plate heat exchanger DIMENSIONS: Length/Width/Height 55/119/526 mm Weight 6.0 kg
B10THx10/1P-SC-S 4x1	SWEP brazed plate heat exchanger SWEP article number: 081689.0 or basic article number: 13830-010
49552504	SWEP brazed plate heat exchanger Type: B25THx40/1P-SC-S Article number: 13847-040 Connections: 2x 1 1/4" INT HEX & 2x1" INT HEX
49550501	SWEP brazed plate heat exchanger Type: E5THx10/1P-SC-S 4x3/4" (20) Article no.: 18056-010 Connections inch 3/4 3/4 Operating temperature °C max. 135 (225) Working pressure bar max. 45 (36) DIMENSIONS: Length/Width/Height 34/76/193 mm Weight 1 kg
49550000	SWEP brazed plate heat exchanger Type: DP400Hx166/1P-SC-M SWEP article no.: 0136158.2 or basic article no.: 17295-166 Connections: Front: 22U+2x54.3+22U+2x1/2"INT Back: 2x3"VIC OD
B10THx10/1P-SC-S 4x1"	SWEP brazed plate heat exchanger SWEP article no.: 081689.0 or basic article no.: 13830-010 Connections: 4 x ISO-G1" AG, 45 mm long! DIMENSIONS: Length/Width/Height 33/119/289 mm Weight 2.5 kg
B12MTx80/1P-SC-S 4x1 1/4"&28U	SWEP brazed plate heat exchanger SWEP article no.: 0227824.0 or basic article no.: 14053-080 DIMENSIONS: Length/Width/Height 199/117/287 mm Weight 12 kg
B12MTx70/1P-SC-S 4x1 1/4"&28U	SWEP article no.: 0169021.0 or basic article no.: 14053-070 DIMENSIONS: Length/Width/Height 175/117/287 mm Weight 10 kg

Typ: B35TM4x80/1P-SC-S 4x2 1/2"	49553508 SWEP brazed plate heat exchanger TECHNICAL DATA: Power kW Media management primarily secondary Connections inch 2 1/2 2 1/2 Maximum operating temperature °C: 135 (225) Maximum operating pressure bar: 26 (22) DIMENSIONS: Length/Width/Height 195/243/393 mm Weight 32 kg
B16Hx80/1P-SC-S	49551608 SWEP brazed plate heat exchanger Article No.: 14872-080 Confignr. 0151587.0 Connections inch 1 1/4 1 1/4 Maximum operating temperature °C: 155 (225) Maximum operating pressure bar: 31 (27) DIMENSIONS: Length/Width/Height 183/119/376 mm Weight 11 kg
B12MTx50/1P-SC-S 4x1 1/4"&28U	SWEP brazed plate heat exchanger SWEP article number: 098315.0 or basic article number: 14053-050 Connections inch 1 1/4 1 1/4 Maximum operating temperature °C: 155 (225) Maximum operating pressure bar: 31 (27) DIMENSIONS: Length/Width/Height 128/117/287 mm Weight 8 kg
flow plate GX-140P 0,5mm AISI 316	flow plate
intermediate gasket GX-140P NBR(P)	intermediate gasket
first plate gasket GX-140P NBR(P)	first plate gasket
P80Hx60/1P-SC-M	Type: 0133807.0, SWEP Item No: 38876, Customer Item No: 112067402002554, Year of Manufact.: 2012, Prim: 130(225), Sec: 130(225), Alt.1: 42(34), Alt.2: 37(29), PT Bar: 69, 3.33, 3.219
Gf 276	
Gc 50	
G-52	
Hx-25	
0101358.0	
Mf 276	
Sx-042p	
Gc-50(G50)	
G 55	
10687-060 Obsolete, Replacement 14037-060	
Gcp-026	
G30	
11183-100	
Gx 60	
Gxp-100 Start	
Gx 91	
Gx 6	
140 Epdm-P-V	
B35hx70/1p-Sc-S 4x2quot; 10128-070*21112	
Ufx 180	
G48	
G65	

Gxp-100 Back
Gx-18pi
G-102
G 65
Ufx 26
Mf-59
Gx 42
Mf-56
Gcp026
G 157
Mf 59
G1-13
Gx-64
Ux-10
Gc 16
B16hx90/1p-Sc-S 4x1 1/4quot;(45)
G 158
Art. Nr. 14053-040
Gx-12
Hx 50
G 102
Ux-80
Gxp-100 Right S
Gx 12
G 234
Gxd-042-M-7-Sr-125-2054646
Ux 80
11868-010
Gx 118
Gx-91
Gx 37
Ufx 100
Hx-85
Gf-59
Gx 140

Ufx 42
Ufx 64
Ufx 140
Mf-276
G-157
B35hx30/1p-Sc-S
G-234
Ufx 51
Gc 26
Ufx 6
14037-060
Gf-257
G-158
Art.Nr. 14626-040
B56hx210/1p-Sc-S 4x 2quot;
B92356 Id2-1564
G78
B60-Lx50
0101358.1 (B12hmtx44x58/D2p-Sc-H 2x28u+w33.7 3xw33.7
G-108
Mf 56
Gxd-060 Nbr (Half Thickness)
B35hx50/1p-Sc-S 4x2quot;
Gx 145
15734-010
Hx 85
Gx-85
Gxd-060 Nbr (Full Thickness)
Gx 18
G 108
G-55
G95
Gc-665
SWEP brazed plate heat exchanger SWEP article no .: 18057-010 * 2 Plate heat exchanger in soldered Version with stainless steel profile heating surface. Without insulation, fittings, counter flanges, Screws and seals. MATERIALS: Plates / connections stainless steel 1.4401

Typ: E8thx10/1p-Sc-S 4x3/4"(20)	Solder copper 99.9% TECHNICAL SPECIFICATIONS: Media management primarily secondary Connections 3/4 3/4 inch Operating temperature ° C max. 155 Operating pressure bar max. 16 DIMENSIONS: Length / width / height 20/73/315 mm Weight 1.3 kg
B8thx14/1p-Sc-M	
Gf-138	
Gm-138	
B16h X 90 / 1 P - Sc - S 4x1 1/ 4 " (45)	
Gc 30	
Ufx 91	
13924-070	
15613-030	
Gx-42(G108)	
Gx 26	
Gc 65	
G85	
Hx-50	
Gx-26(G102)	
Mf-257	
Gx-42	
10202680375	
Gc-55(G55)	
B25thx70/1p-Sc-S 4x1ã39;Ã39; (45)	
14053-030	
Gf 138	
Gx-26	
Gx-100	
Gx 85	
Ufx 37	
Gx-12(G52)	
G 52	
G 153	
Gx-18	
G50	
B35hx90/1p-Sc-S 4x2quot;,.	
Hx-180	
Gx 205	

14349-020
G-322
Gx-051
Ux 10
B35hx90/1p-Sc
Mf-138
Hx 25
Gx-140 P
G 58
Gf 257
Gc 51
Gx 100
Zahnkupplung Typ Fst 155 Em Gemã196;Ã223; Maã223;Blatt B410
Enb0483
Gx 6/7
Gc 42
Ufx 85
Gf 59
Gxp-100 Left L
Mf 257
Gf-276
Gx 60p
G66
Mf 138
Gc 55
Ufx 60
14053-050
G 50
Ufx 118
B35hx30
Hx 180
Ufx 12
Gx 13/13
Gm 138
Seals For G62p ? 47 Ew
Gx 64

G-153
B157x100
Gl 13
Ufx 145
Ufx 205
S/N:102005 Model:Gl 13
Gx 180
Gx-51
Ufx 18
Gx 51