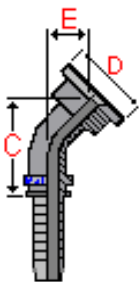


Balfit[®] Hydraulic Spiral Hose Fittings



Balfit[®] Spiral 45° Swept SAE 6000 PSI (code 62) Flange 24.7046

solid-piece, carbon steel (code 62) 45° swept flanged fitting for crimping on high pressure hydraulic hoses



According to **ISO 6162** and **ISO 12151-3** According to **SAE J516** and **SAE J518**

Material : carbon steel, zinc plated

Ferrules : Balfit[®] ferrules series 20.400 and 20.403

Hoses : Balflex[®] Balmaster hoses **SAE 100R9R / SAE 100R12 / DIN EN 856 4SP**

may be also used on Balflex[®] Powerspir DIN EN 856 4SH hoses with Balfit ferrules series 20.403

part number	hose dash	hose Ø	Flange size	flange dash	D Ø Flange	C Cut Off	E
		inch	inch		mm	mm	mm
24.7046.0808	- 8	1/2"	1/2"	- 8	31,7	59	22
24.7046.0812	- 8	1/2"	3/4"	- 12	41,3	71	28
24.7046.1012	- 10	5/8"	3/4"	- 12	41,3	75	28
24.7046.1212	- 12	3/4"	3/4"	- 12	41,3	75	28
24.7046.1216	- 12	3/4"	1"	- 16	47,6	90	32
24.7046.1616	- 16	1"	1"	- 16	47,6	88	35
24.7046.1620	- 16	1"	1.1/4"	- 20	54,0	92	37
23.7046.2020 *	- 20	1.1/4"	1.1/4"	- 20	54,0	102	42
23.7046.2024 *	- 20	1.1/4"	1.1/2"	- 24	63,5	133	57
23.7046.2424 *	- 24	1.1/2"	1.1/2"	- 24	63,5	120	57
23.7046.2432 *	- 24	1.1/2"	2"	- 32	79,4	163	66
23.7046.3232 *	- 32	2"	2"	- 32	79,4	150	66

* On 1.1/4", 1.1/2" and 2" apply 23.7046

also available:

Balfit[®] Stainless Steel Spiral 45° Swept SAE 6000 PSI (code 62) Flange

(add an 'S' at the end of the part number; ex: 24.7046.1212 S)

Construction characteristics and dimensions may be changed at any time without prior notice.

The data contained herein is information purposes only and does not enlarge, amend or imply any warranty other than provided by the manufacturer with the product. Any use of the product not in conformance with the manufacturer's instructions may be dangerous.

Only items in this catalogue are carried in stock. Some items are subjected to minimum quantities or sold only in multiples of standard quantities. Please refer to the price list or contact our commercial department.

Balflex[®] – The European Technology