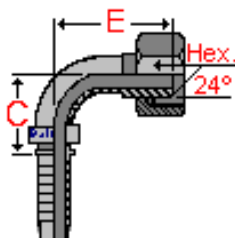




Balfit[®] Hydraulic Hose Fittings

Balfit[®] Metric 90° Swept Female - 23.5593

solid-piece, carbon steel, metric (French metric thread, 24° cone) 90° Swept female fitting for crimping on high pressure hydraulic hoses



- Material :** carbon steel, zinc plated
Ferrules : Balfit[®] ferrules series 20.100, 20.200, 20.101, 20.201, 20.202, 20.204 and 20.107
Hoses : Balflex[®] wire braid hydraulic hoses SAE 100R1A / SAE 100R2A / DIN EN 853 1ST / 2ST
 Balflex[®] wire braid hydraulic hoses SAE 100R1AT / SAE 100R2AT / DIN EN 853 1SN / 2SN
 Balflex[®] thermoplastic hydraulic hoses SAE 100R7 / SAE 100R8 / DIN EN 855
 Balflex[®] Balpac compact hydraulic hoses SAE 100R16 / SAE 100R17 / DIN EN 857 1SC / 2SC
 Balflex[®] textile braid hydraulic hoses SAE 100R6 / SAE 100R3 / DIN EN 854 1TE / 2TE / 3TE
 Balflex[®] **Balwash Hoses**
 Balflex[®] 2 – MAX JACK / 3 – MAX
 Balflex[®] SAE 100R12 / DIN EN 856 4SP on 1.1/4", 1.1/2" and 2"

part number	hose dash	hose Ø	thread	thread dash	d - tube	C Cut Off	E	Hex.
		inch			mm	mm	mm	mm
23.5593.0520	- 5	5/16"	M20 x 1,5	- 20	13,25	29	35	24
23.5593.0620	- 6	3/8"	M20 x 1,5	- 20	13,25	34	32	24
23.5593.0824	- 8	1/2"	M24 x 1,5	- 24	16,75	42	37	30
23.5593.1030	- 10	5/8"	M30 x 1,5	- 30	21,25	46	46	36
23.5593.1236	- 12	3/4"	M36 x 1,5	- 36	26,75	58	51	46

also available:

Balfit[®] Stainless Steel Metric 90° Swept French Female

(add an 'S' at the end of the part number; ex: 23.5593.0620 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