





All dimensions are in (inch)

HOSE		VALUES	1/4"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"
			-4	-6	-8	-10	-12	-16	-20	-24	-32
10.1002		FERRULE	BF21.04	BF21.06	BF21.08	BF21.10	BF21.12	BF21.16			
R1AT / 1SN		CRIMPING DIAMETER	0.656	0.835	0.955	1.071	1.256	1.600			
10.1004		FERRULE	BF21.04	BF21.06	BF21.08	BF21.10	BF21.12	BF21.16			
R2AT / 2SN		CRIMPING DIAMETER	0.695	0.874	0.994	1.110	1.295	1.640			
10.1017		FERRULE	BF21.04	BF21.06	BF21.08	BF21.10	BF21.12	BF21.16			
R17		CRIMPING DIAMETER	0.656	0.791	0.906	1.071	1.256	1.600			
10.1019 10.1010		FERRULE	BF21.04	BF21.06	BF21.08	BF21.10	BF21.12	BF21.16			
R16 / 2SC IMPACTUS		CRIMPING DIAMETER	0.656	0.835	0.955	1.071	1.256	1.600			



Dimensions [inch]: tolerance +0.010/-0.010

The indicated crimping diameters must be understood as indicative, because of the big range tolerances of hose specifications indicated in the SAE / DIN / EN standard, Balflex recommends hydrostatic testing according to ISO 1402.

* On sizes – 12 (3/4") the Balflex® POWERSPIR DIN EN 856 4SH and SAE 100R13 and SAE 100R15 hoses are the same.

**On sizes – 16 (1") the Balflex® POWERSPIR DIN EN 856 4SH and SAE 100R13 hoses are the same.

Instructions

FERRULE	BW.12	BALFLEX CODE
HOSE O.D.	≤ 1.205	Dimensions in inch
CRIMPING DIAMETER (mm)	1.339	Dimensions in inch
EXTERNAL SKIVING	--	Dimensions in inch

BALFLEX® FULL CRIMP

