

Part Number	XX	D1	D2	Freespan
SFR001	01	6 mm	53.26 mm	5.0 mm
SFR002	02	6 mm	58.26 mm	10.0 mm
SFR003	03	6 mm	63.26 mm	15.0 mm
SFR004	04	6 mm	66.26 mm	18.0 mm
SFR005	05	6 mm	68.26 mm	20.0 mm
SFR006	06	6 mm	73.26 mm	25.0 mm
SFR007	07	6 mm	78.26 mm	30.0 mm
SFR050	50	10 mm	53.26 mm	5.0 mm
SFR051	51	10 mm	58.26 mm	10.0 mm
SFR052	52	10 mm	63.26 mm	15.0 mm
SFR053	53	10 mm	68.26 mm	20.0 mm
SFR054	54	10 mm	73.26 mm	25.0 mm
SFR055	55	10 mm	78.26 mm	30.0 mm

SFR0XXY

Part Number	XX	D1	D2	Thread	Freespan
SFR101	01	6 mm	81.2 mm	M6x1	5.0 mm
SFR102	02	6 mm	86.2 mm	M6x1	10.0 mm
SFR103	03	6 mm	91.2 mm	M6x1	15.0 mm
SFR104	04	6 mm	91.2 mm	M6x1	18.0 mm
SFR105	05	6 mm	96.2 mm	M6x1	20.0 mm
SFR106	06	6 mm	101.2 mm	M6x1	25.0 mm
SFR107	07	6 mm	106.2 mm	M6x1	30.0 mm
SFR150	50	10 mm	81.2 mm	M10x1.5	5.0 mm
SFR151	51	10 mm	86.2 mm	M10x1.5	10.0 mm
SFR152	52	10 mm	91.2 mm	M10x1.5	15.0 mm
SFR153	53	10 mm	96.2 mm	M10x1.5	20.0 mm
SFR154	54	10 mm	101.2 mm	M10x1.5	25.0 mm
SFR155	55	10 mm	106.2 mm	M10x1.5	30.0 mm

SFR1XXY

REVISIONS		
SYM	DESCRIPTION	DATE

"Y"	MATERIAL
A	Al Alloy
B	Carbon Steels (1018 Typ.)
C	303/304 Stainless Steel
D	Copper Alloys
E	Molybdenum
F	Ti Alloys
G	Nickel
J	Miscellaneous
H	Tungsten
X	Miscellaneous
Y	Miscellaneous
Z	Customer Supplied Material
BHR	HR STEEL

16

D1

+0.000 MM
-0.025 MM

D2 ± 0.13 MM

(FREESPAN)

13.97
2 PLS.

Thread

2 PLS.

D1

+0.000 MM
-0.025 MM

D2 ± 0.13 MM

(FREESPAN)

<