



## I Product Overview

Material	PA6
Thread	G, Matric (M)
Temperature	-40°C to 100°C
Protection Degree	IP66, Using suitable seals (FR/ FRH)

CE RoHS PAHS

Thread Type	Product Model	Flexible Size	AG (mm.)	I (mm.)	C (mm.)	E (mm.)	F (mm.)	Qty/Bag
PG	SQW-AD10.0/PG7	AD10.0 1/4"	12.5	7.0	10.0	32.0	16.0	100
	SQW-AD13.0/PG9	AD13.0 5/16"	15.2	10.0	10.0	34.0	20.0	100
	SQW-AD15.8/PG11	AD15.8 3/8"	18.6	12.0	10.0	37.5	24.3	100
	SQW-AD18.5/PG13.5	AD18.5	20.4	14.0	11.0	43.5	27.0	50
	SQW-AD21.2/PG16	AD21.2 1/2"	22.5	15.0	13.0	48.0	31.0	50
	SQW-AD28.5/PG21	AD28.5 3/4"	28.3	22.0	13.0	57.0	34.0	50
	SQW-AD34.5/PG29	AD34.5 1"	37.0	29.0	14.0	64.0	43.0	20
	SQW-AD42.5/PG36	AD42.5 1-1/4"	47.0	38.0	14.0	72.0	50.0	10
	SQW-AD54.5/PG48	AD54.5 2"	59.3	50.0	15.5	84.0	64.0	10

Thread Type	Product Model	Flexible Size	AG (mm.)	I (mm.)	C (mm.)	E (mm.)	F (mm.)	Qty/Bag
M	SQW-AD10.0/M12	AD10.0 1/4"	12.0	7.0	10.0	32.0	18.0	100
	SQW-AD13.0/M16	AD13.0 5/16"	16.0	10.0	10.0	34.5	20.0	100
	SQW-AD15.8/M18	AD15.8 3/8"	18.0	11.0	10.0	37.5	24.0	100
	SQW-AD18.5/M20	AD18.5	20.0	15.0	11.5	43.5	27.0	50
	SQW-AD21.2/M20	AD21.2 1/2"	20.0	15.0	13.0	49.0	31.0	50
	SQW-AD25.0/M25	AD25.0	25.0	19.5	13.0	52.0	32.0	50
	SQW-AD28.5/M25	AD28.5 3/4"	25.0	19.5	13.0	57.0	34.0	50
	SQW-AD34.5/M32	AD34.5 1"	32.0	27.0	14.5	65.0	43.0	20
	SQW-AD42.5/M40	AD42.5 1-1/4"	40.0	34.0	14.5	72.0	50.0	10
	SQW-AD54.5/M50	AD54.5 2"	50.0	44.0	16.0	84.0	64.0	10
	SQW-AD54.5/M63	AD54.5 2"	63.0	48.0	16.0	84.0	64.0	10

Thread Type	Product Model	Flexible Size	AG (mm.)	I (mm.)	C (mm.)	E (mm.)	F (mm.)	Qty/Bag
G	SQW-AD13.0/G3/8	AD13.0 G3/8"	16.6	10.0	12.0	32.0	20.0	100
	SQW-AD21.2/G1/2	AD21.2 G1/2"	21.3	11.0	13.0	49.0	31.0	50
	SQW-AD25.0/G1/2	AD25.0 G1/2"	21.3	11.0	13.0	52.0	32.0	50
	SQW-AD28.5/G3/4	AD28.5 G3/4"	26.6	21.0	13.5	57.0	34.0	50
	SQW-AD34.5/G1	AD34.5 G1"	33.4	28.0	15.0	65.0	43.0	20

Product Model	Flexible Size	Total Length (H) (E)	Outer Size (AG)	Thread Length (GL)	Qty/Bag
SSFC-67.2B	AD67.2 2-1/2"	94.0 80.0	7.0	69.0	10
SSFC-80.0B	AD80.0 3"	110.0 94.0	10.0	80.0	5

Flange Connector

