

Ordering

SGP N with N type indicator

	Type	Connection type	Connection [in.]	Connection [mm]	Code no.
	SGP 6 N	Flare ext. x ext.	$\frac{1}{4} \times \frac{1}{4}$	6 x 6	014L0161
	SGP 10 N	Flare ext. x ext.	$\frac{3}{8} \times \frac{3}{8}$	10 x 10	014L0162
	SGP 12 N	Flare ext. x ext.	$\frac{1}{2} \times \frac{1}{2}$	12 x 12	014L0163
	SGP 16 N	Flare ext. x ext.	$\frac{5}{8} \times \frac{5}{8}$	16 x 16	014L0165
	SGP 19 N	Flare ext. x ext.	$\frac{3}{4} \times \frac{3}{4}$	19 x 19	014L0166
	SGP 6 N	Flare int. x ext. ¹⁾	$\frac{1}{4} \times \frac{1}{4}$	6 x 6	014L0171
	SGP 10 N	Flare int. x ext. ¹⁾	$\frac{3}{8} \times \frac{3}{8}$	10 x 10	014L0172
	SGP 12 N	Flare int. x ext. ¹⁾	$\frac{1}{2} \times \frac{1}{2}$	12 x 12	014L0173
	SGP 16 N	Flare int. x ext. ¹⁾	$\frac{5}{8} \times \frac{5}{8}$	16 x 16	014L0174
	SGP 19 N	Flare int. x ext. ¹⁾	$\frac{3}{4} \times \frac{3}{4}$	19 x 19	014L0175
	SGP 6s N	ODF x ODF solder	$\frac{1}{4} \times \frac{1}{4}$	–	014L0181
		ODF x ODF solder	–	6 x 6	014L0191
	SGP 10s N	ODF x ODF solder	$\frac{3}{8} \times \frac{3}{8}$	–	014L0182
		ODF x ODF solder	–	10 x 10	014L0192
	SGP 12s N	ODF x ODF solder	$\frac{1}{2} \times \frac{1}{2}$	–	014L0183
		ODF x ODF solder	–	12 x 12	034L0193
	SGP 16s N	ODF x ODF solder	$\frac{5}{8} \times \frac{5}{8}$	16 x 16	014L0184
	SGP 18s N	ODF x ODF solder	–	18 x 18	014L0195
	SGP 19s N	ODF x ODF solder	$\frac{3}{4} \times \frac{3}{4}$	19 x 19	014L0185
	SGP 22s N	ODF x ODF solder	$\frac{7}{8} \times \frac{7}{8}$	22 x 22	014L0186
	SGP 22s N ²⁾	ODF x ODF solder	$1\frac{1}{8} \times 1\frac{1}{8}$	–	014L0187
	SGP 6s N	ODF x ODM solder	$\frac{1}{4} \times \frac{1}{4}$	–	014L0201
	SGP 10s N	ODF x ODM solder	$\frac{3}{8} \times \frac{3}{8}$	–	014L0202
	SGP 12s N	ODF x ODM solder	$\frac{1}{2} \times \frac{1}{2}$	–	014L0203
	SGP 16s N	ODF x ODM solder	$\frac{5}{8} \times \frac{5}{8}$	16 x 16	014L0204
	SGP 22s N	ODF x ODM solder	$\frac{7}{8} \times \frac{7}{8}$	22 x 22	014L0206

¹⁾ Can be screwed directly into the filter drier

²⁾ Oversize connections