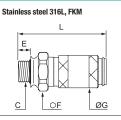
Stainless Steel German Profile

X20 Series



9201 Coupler, Male BSPP and Metric Thread



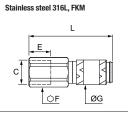


DN	C		E	F	G	L	kg
2.7	M5x0.8	9201X20 19	5	9	10	26	0.008
۷.1	G1/8	9201X20 10	7	11	10	28	0.011

 $\begin{tabular}{ll} X20 Series (DN 2.7): single shut-off = 165 Nl/min \\ X20 Series (DN 2.7): double shut-off = 130 Nl/min \\ \end{tabular}$

9214 Coupler, Female BSPP and Metric Thread





DN	C		E	F	G	L	kg
2.7	M5x0.8	9214X20 19	5	9	10	26	0.009
2.1	G1/8	9214X20 10	7	12	10	28	0.012

$$\label{eq:constraint} \begin{split} X20 \text{ Series (DN 2.7)}: \text{ single shut-off} = 165 \text{ NI/min} \\ X20 \text{ Series (DN 2.7)}: \text{ double shut-off} = 130 \text{ NI/min} \end{split}$$

9287 Probe, Valved, Male BSPP and Metric Thread



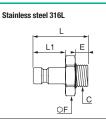


DN	С	€	E	F	L	L1	kg
2.7	M5x0.8	9287X20 19	5	9	28	10	0.005
۷.1	G1/8	9287X20 10	7	11	30	10	0.009

Probe with shut-off

9087 Probe, Straight-Through, Male BSPP and Metric Thread



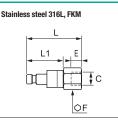


DN	C	•	E	F	L	L1	kg
2.7	M5x0.8	9087X20 19	5	7	18	10	0.010
2.1	G1/8	9087X20 10	7	11	20	10	0.015

Probe without shut-off

9286 Probe, Valved, Female BSPP and Metric Thread



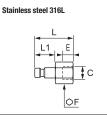


DN	С	€	I	E	F	L	L1	kg
2.7	M5x0.8	9286X20 19	Ę	5	9	26	10	0.010
2.1	G1/8	9286X20 10	7	7	12	30	10	0.014

Probe with shut-off

9086 Probe, Straight-Through, Female BSPP and Metric Thread





	DN	C		1	E	F	L	L1	kg
	0.7	M5x0.8	9086X20 19		5	7	17	10	0.002
	2.7	G1/8	9086X20 10		7	12	19	10	0.005

Probe without shut-off