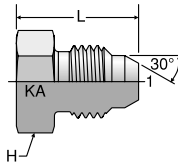


PNMKA

Plug
30° Flare

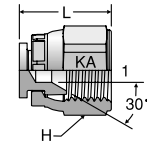
Mates with XU and MU series hose fittings



TUBE FITTING PART #	END SIZE		H HEX (mm)	L (mm)	STANDARD Dynamic Pressure (x 1,000 PSI)
	1 Metric Thread				S
4PNMKA	M14 X 1.5		17	23.4	4.0
6PNMKA	M18 X 1.5		22	25.1	4.0
8PNMKA	M22 X 1.5		24	28.7	4.0
10PNMKA	M24 X 1.5		27	32.0	4.0
12PNMKA	M30 X 1.5		32	36.6	4.0
16PNMKA	M33 X 1.5		38	40.6	4.0

FNMKA

Cap
30° Flare



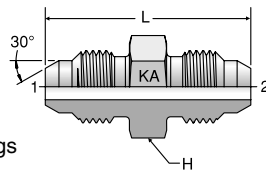
TUBE FITTING PART #	END SIZE		H HEX (mm)	L (mm)	STANDARD Dynamic Pressure (x 1,000 PSI)
	1 Metric Thread				S
4FNMKA	M14 X 1.5		19	21.4	4.0
6FNMKA	M18 X 1.5		24	23.1	4.0
8FNMKA	M22 X 1.5		27	27.1	4.0
10FNMKA	M24 X 1.5		32	31.8	4.0
12FNMKA	M30 X 1.5		36	35.5	4.0
16FNMKA	M33 X 1.5		41	40.9	4.0

HMKA

Full Dimensions

Male Union
30° Flare

Mates with XU and MU series hose fittings



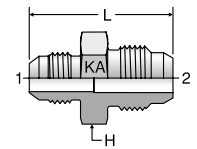
TUBE FITTING PART #	END SIZE		H HEX (mm)	L (mm)	STANDARD Dynamic Pressure (x 1,000 PSI)
	1&2 Metric Thread				S
4-4HMKA	M14 X 1.5		17	39.4	4.0
6-6HMKA	M18 X 1.5		22	43.4	4.0
8-8HMKA	M22 X 1.5		24	47.5	4.0
10-10HMKA	M24 X 1.5		27	52.1	4.0
12-12HMKA	M30 X 1.5		32	63.2	4.0
16-16HMKA	M33 X 1.5		38	72.1	4.0

XHMKA

Full Dimensions

37° Conversion Adapter
30° Flare / 37° Flare

End 2 mates with XU and MU series hose fittings

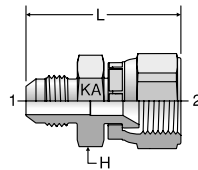


TUBE FITTING PART #	END SIZE		H HEX (mm)	L (mm)	STANDARD Dynamic Pressure (x 1,000 PSI)
	1 (in.)	2 Metric Thread			S
4-4XHMKA	1/4	M14 X 1.5	17	37.1	4.0
6-6XHMKA	3/8	M18 X 1.5	22	39.6	4.0
8-8XHMKA	1/2	M22 X 1.5	24	44.2	4.0
10-10XHMKA	5/8	M24 X 1.5	27	49.8	4.0
12-12XHMKA	3/4	M30 X 1.5	32	59.2	4.0
16-16XHMKA	1	M33 X 1.5	38	65.3	4.0

XHMKA6

Full Dimensions

37° Swivel Conversion Adapter
37° Flare / 30° Swivel



TUBE FITTING PART #	END SIZE		H HEX (mm)	L (mm)	STANDARD Dynamic Pressure (x 1,000 PSI)
	1 (in.)	2 Metric Thread			S
4-4XHMKA6	1/4	M14 X 1.5	17	40.6	4.0
6-6XHMKA6	3/8	M18 X 1.5	22	42.7	4.0
8-8XHMKA6	1/2	M22 X 1.5	24	49.0	4.0
10-10XHMKA6	5/8	M24 X 1.5	27	57.4	4.0
12-12XHMKA6	3/4	M30 X 1.5	32	65.8	4.0
16-16XHMKA6	1	M33 X 1.5	38	73.9	4.0

Dimensions and pressures for reference only, subject to change.

