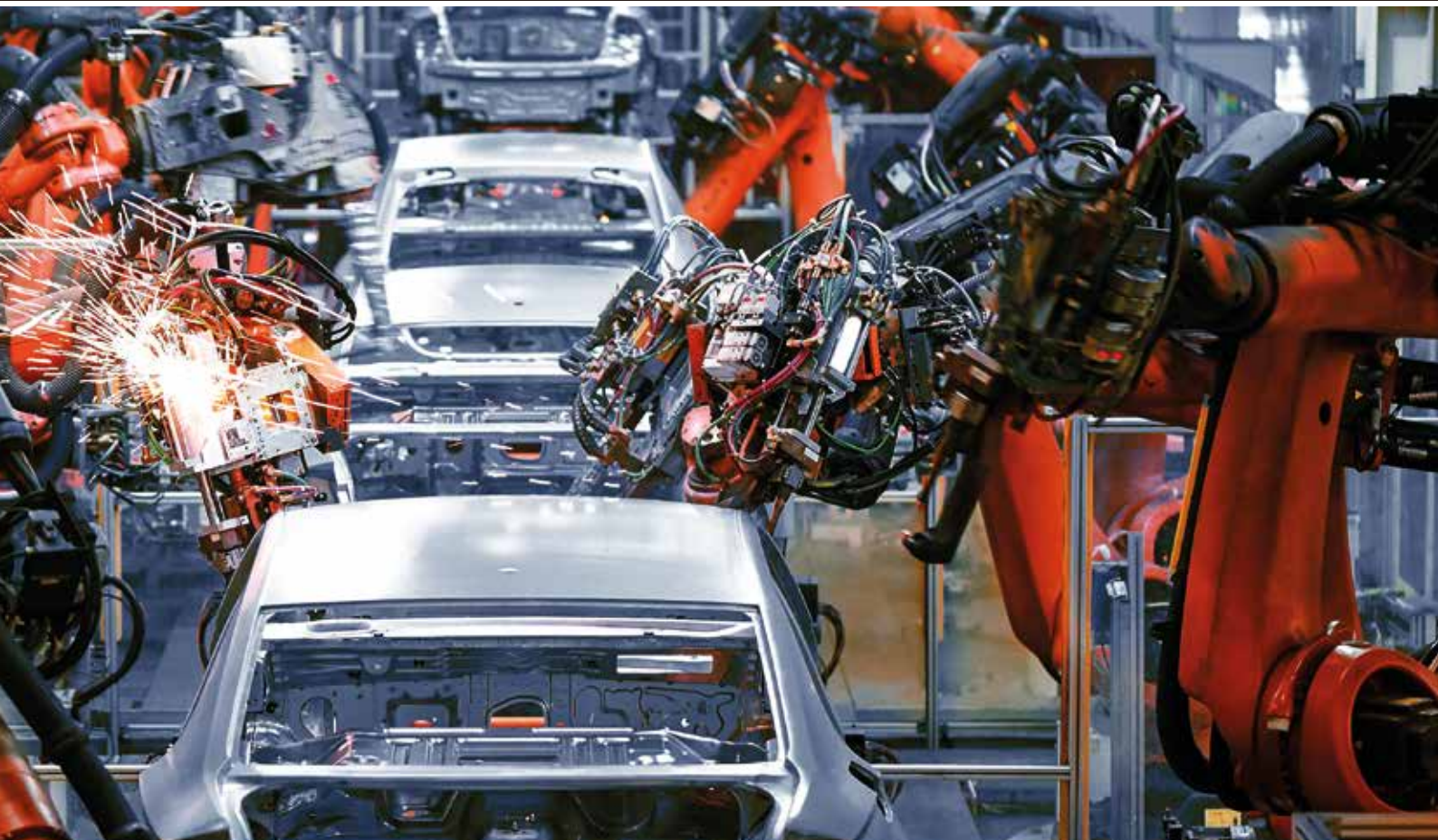


AUTOLOCK



// AUTOLOCK MULTIPLE COLOURS

MAIN FEATURES

- ▲ SMOOTH COVER
- ▲ OPTIMUM PERFORMANCE
- ▲ FLAME RESISTANCE
- ▲ EASY ASSEMBLY
- ▲ COMPATIBLE WITH PUSH-ON FITTINGS



MAIN APPLICATIONS

- // MACHINE TOOLS
- // PAPER INDUSTRY
- // INJECTION MOULDING MACHINE
- // TRANSFER LINES
- // PET BLOW FORMING MACHINES
- // ROBOT AND AUTOMATION



// AUTOLOCK MULTIPLE COLOURS COVER



Tube: oil resistant synthetic rubber.

Reinforcement: one high tensile textile braid.

Colours: red, blue, yellow, green (non conductive).

Cover: abrasion, ozone and hydrocarbon resistant synthetic rubber.

MSHA APPROVED

Application: low pressure hydraulic lines, fuel oil, antifreeze solutions, air and water. Compatible with PUSH ON fittings.

Constant operation: -40 °C +100 °C (-40 °F +212 °F)
air max T = +70 °C (+160 °F)

Safety factor: 1:4

Length: random

Item code	↔			↔		↻		↻		↷		♻	
	Dash	mm	in	mm	in	Mpa	psi	Mpa	psi	mm	in	kg/m	lb/ft
8K7AH06	04	6,0	1/4"	12,00	0,47	2,8	400	11,2	1625	65	2,56	0,106	0,07
8K7AH10	06	10,0	3/8"	15,70	0,62	2,8	400	11,2	1625	75	2,95	0,150	0,10
8K7AH12	08	13,0	1/2"	18,80	0,74	2,8	400	11,2	1625	100	3,94	0,203	0,14
8K7AH16	10	16,0	5/8"	23,20	0,91	2,4	350	9,6	1400	125	4,92	0,268	0,18
8K7AH19	12	19,0	3/4"	27,20	1,07	2,1	300	8,4	1200	150	5,91	0,401	0,27
8K7AH25	16	25,0	1"	33,50	1,32	1,7	250	6,8	100	203	7,99	0,493	0,33

// AUTOLOCK BLACK COVER



Tube: oil resistant synthetic rubber.

Reinforcement: one high tensile textile braid.

Colours: black (conductive);

Cover: abrasion, ozone and hydrocarbon resistant synthetic rubber.

MSHA APPROVED

Application: low pressure hydraulic lines, fuel oil, antifreeze solutions, air and water. Compatible with PUSH ON fittings.

Constant operation: -40 °C +100 °C (-40 °F +212 °F)
air max T = +70 °C (+160 °F)

Safety factor: 1:4

Length: random

Fire Retardant Anti Static (FRAS) approved

Item code	↔			↔		↻		↻		↷		♻	
	Dash	mm	in	mm	in	Mpa	psi	Mpa	psi	mm	in	kg/m	lb/ft
8K7AA06	04	6,0	1/4"	13,2	0,52	2,8	400	11,2	1625	65	2,56	0,127	0,09
8K7AA10	06	10,0	3/8"	16,9	0,67	2,8	400	11,2	1625	75	2,95	0,178	0,12
8K7AA12	08	13,0	1/2"	20,0	0,79	2,8	400	11,2	1625	100	3,94	0,234	0,16
8K7AA16	10	16,0	5/8"	24,4	0,96	2,4	350	9,6	1400	125	4,92	0,337	0,23
8K7AA19	12	19,0	3/4"	28,4	1,12	2,1	300	8,4	1200	150	5,91	0,435	0,29
8K7AA25	16	25,0	1"	34,7	1,37	1,7	250	6,8	100	203	7,99	0,600	0,40



HEADQUARTER

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