



## QUICK SELECTION HYDRAULIC HOSE GUIDE



**THERMOPLASTIC**

**8G1LA**  
FLEXOR 7 - SAE 100 R7 - EN 855 R7



**Application:** high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water, fork lifts, excavators and carpet cleaning.  
**Constant Operation:** -40°C +93°C

Part Number	Dash	I.D	O.D	W.P	Bend Radius	Ferrule
		mm	mm	psi	mm	Non-Skive
8G1LA00500	-3	5	9.6	3000	25	H1200TP0
8G1LA00600	-4	6	12.2	3000	35	H1200TP0
8G1LA00800	-5	8	14.3	2750	45	H1200TP0
8G1LA01000	-6	10	16.0	2320	55	H1200TP0
8G1LA01200	-8	13	20.3	2000	75	H1200TP0

**8G3LI**  
FLEXOR 7 - NON CONDUCTIVE ORANGE - SAE 100 R7 - EN 855 R7



**Application:** high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water, cherry pickers, scissor lifts.  
**Constant Operation:** -40°C +93°C

Part Number	Dash	I.D	O.D	W.P	Bend Radius	Ferrule
		mm	mm	psi	mm	Non-Skive
8G3LI00600	-4	6	12.2	3000	35	H1200TP0
8G3LI01000	-6	10	14.3	2700	45	H1200TP0

**8G0LA**  
FLEXOR 7 - TWIN SAE 100 R7 - EN 855 R7



**Application:** high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water, cherry pickers, scissor lifts.  
**Constant Operation:** -40°C +93°C

Part Number	Dash	I.D	O.D	W.P	Bend Radius	Ferrule
		mm	mm	psi	mm	Non-Skive
8G0LA01000	-6	10	16	2320	55	H1200TP0

**8H4LI**  
FLEXOR 8 - NON CONDUCTIVE ORANGE SAE 100 R8 - EN 855 R8



**Application:** high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water, fork lifts, excavators and carpet cleaning.  
**Constant Operation:** -40°C +93°C

Part Number	Dash	I.D	O.D	W.P	Bend Radius	Ferrule
		mm	mm	psi	mm	Non-Skive
8H4LI00600	-4	6	12.2	5000	50	H1200TP0
8H4LI01000	-6	10	16.0	4000	60	H1200TP0
8H4LI01200	-8	13	20.2	3500	80	H1200TP0

**TEXTILE BRAID**

**8Z8AA**  
FLEXOR 6 1TE /R6 - MSHA MINETUFF SAE 100 R6 EN 854 R6 ( UP TO 3/4")



**Application:** low pressure hydraulic lines, fuel oil, antifreeze solutions, air and water specially designed for use in "push on" applications.  
**Constant Operation:** -40°C +100°C air max T = +70°C

Part Number	Dash	I.D	O.D	W.P	Bend Radius	Ferrule
		mm	mm	psi	mm	Non-Skive
8Z8AA00600	-4	6	12.7	400	64	H1100SK1
8Z8AA00800	-5	8	14.3	400	76	H1100SK1
8Z8AA01000	-6	10	15.9	400	76	H1100SK1
8Z8AA01200	-8	13	19.8	400	102	H1100SK1
8Z8AA01600	-10	16	23.0	350	107	H1100SK1
8Z8AA02000	-12	19	26.9	300	152	H1100SK1
8Z8AA02500	-16	25	33.5	250	203	H1100SK1

**WIRE BRAID**

**8C7AA**  
FLEXOPAK 1SC ISO 11237 - EN 857 1SC



**Application:** high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water.  
**Constant Operation:** -40°C +100 °C air max T +70°C

Part Number	Dash	I.D	O.D	W.P	Bend Radius	Ferrule		Fitting
		mm	mm	psi	mm	Non-Skive	Ext-Skive	Alfacrimp
8C7AA00600	-4	6	12.0	3250	50	H1200AD1	H1100SK1	C12A
8C7AA01000	-8	13	19.5	2320	90	H1200AD1	H1100SK1	C12A

**8E2AA**  
FLEXOPAK 2 R - MINETUFF - MSHA ISO 11237 SAE100 R16S EN857 2SC



**Application:** high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water.  
**Constant Operation:** -40°C +100°C air max T +70°C

Part Number	Dash	I.D	O.D	W.P	Bend Radius	Ferrule	
		mm	mm	psi	mm	Non-Skive	Ext-Skive
8E2AA01200	-8	12	22.2	5000	90		H1100SK1

**8T4AA**  
FLEXOR 1SN - R1AT - MSHA MINETUFF EN 853 1SN SAE 100 R1AT



**Application:** high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water.  
**Constant Operation:** -40°C +100°C air max = +70°C

Part Number	Dash	I.D	O.D	W.P	Bend Radius	Ferrule		Fitting
		mm	mm	psi	mm	Non-Skive	Ext-Skive	Alfacrimp
8T4AA00500	-3	5	11.4	3630	90	H1200AD1		
8T4AA00600	-4	6	12.7	3250	100	H1200AD1	H1100SK1	C12A
8T4AA00800	-5	8	14.2	3120	115	H1200AD1	H1100SK1	C12A
8T4AA01000	-6	10	16.5	2610	130	H1200AD1	H1100SK1	C12A
8T4AA01200	-8	13	19.9	2320	180	H1200AD1	H1100SK1	C12A
8T4AA02000	-12	19	27.0	1530	240	H1200AD1	H1100SK1	C12A
8T4AA02500	-16	25	35.0	1280	300	H1200AD1	H1100SK1	C12A
8T4AA03244	-20	32	42.1	920	420	H1200AD1	<b>H1100104</b>	C124
8T4AA03851	-24	38	49.2	730	500	H1200AD1	<b>H1100104</b>	C124
8T4AA05164	-32	51	62.4	600	630	H1200AD1	<b>H1100104</b>	C124

**8T8AA**  
FLEXOR 2SN /R2AT ISO 1436-1 - SAE 100 R2AT - EN 853 2SN



**Application:** high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water.  
**HALOGEN-FREE COMPOUND**  
**Constant Operation:** -40°C +100 °C air max T +70°C

Part Number	Dash	I.D	O.D	W.P	Bend Radius	Ferrule		Fitting
		mm	mm	psi	mm	Non-Skive	Ext-Skive	Alfacrimp
8T8AA00600	-4	6	14.2	5850	100	H1200AD2	H1100404	C12A
8T8AA00800	-5	8	15.8	5000	115	H1200AD2	H1100404	C12A
8T8AA01000	-6	10	18.2	4800	125	H1200AD2	H1100404	C12A
8T8AA01200	-8	13	21.3	4000	175	H1200AD2	H1100404	C12A
8T8AA01600	-10	16	24.5	3630	200	H1200AD2	H1100404	C124
8T8AA02000	-12	19	28.6	3120	240	H1200AD2	H1100404	C124
8T8AA02500	-16	25	36.6	2400	300	H1200AD2	H1100404	C124
8T8AA03200	-20	32	46.0	1820	420	H1200AD2	H1100404	C124
8T8AA03800	-24	38	52.8	1310	500	H1200AD2	H1100404	C124
8T8AA05100	-32	51	65.6	1200	630	H1200AD2	H1100404	C124

**8Z7AA**  
FLEXOR 2SN /R2AT - MINETUFF ISO 1436-1 - SAE 100 R2AT - EN 853



**Application:** high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water.  
**Constant Operation:** -40°C +100 °C air max T +70°C

Part Number	Dash	I.D	O.D	W.P	Bend Radius	Ferrule		Fitting
		mm	mm	psi	mm	Non-Skive	Ext-Skive	Alfacrimp
8Z7AA00600	-4	6	14.2	5850	100	H1200AD2	H1100404	C12A
8Z7AA01000	-6	10	18.2	4800	125	H1200AD2	H1100404	C12A
8Z7AA01200	-8	13	21.3	4000	175	H1200AD2	H1100404	C12A
8Z7AA01600	-10	16	24.5	3630	200	H1200AD2	H1100404	C124
8Z7AA02000	-12	19	28.6	3120	240	H1200AD2	H1100404	C124
8Z7AA02500	-16	25	36.6	2400	300	H1200AD2	H1100404	C124
8Z7AA03200	-20	32	46.0	1820	420	H1200AD2	H1100404	C124
8Z7AA03800	-24	38	52.8	1310	500	H1200AD2	H1100404	C124
8Z7AA05100	-32	51	65.6	1200	630	H1200AD2	H1100404	C124