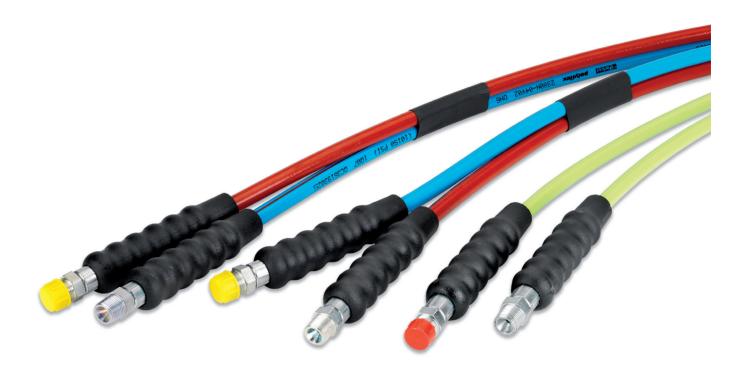


HYDRAULIC HOSES



LARZEP advantages

- 4:1 Safety Factor.
- Wide range of standard hoses. Hoses can be supplied in any length to order.
- Rubber Guard on both ends.
- 3/8"-NPT thread on each end. Can be supplied with couplers on one or both ends.
- Internal Diameter 6,4mm; Oil Capacity: 35 cm³ per metre.
- Internal Diameter 9,5mm; Oil Capacity: 75 cm³ per metre.
- Twin hoses for torque wrenches available. AR model.
- 1.100, 1.800 and 2.800 bar working pressure hoses available.
- Bend radius: 70 mm.

Carefully read and understand the safety instructions.

Never exceed the maximum working pressure of the hose.

Never disconnect the hose when the system is pressurized.

Apply 2 rounds of Teflon around all 3/8" NPT threads of the system, in the thread direction, leaving the first thread uncovered to prevent the tape breaking and entering the hydraulic system. Torque: 100 Nm.

HYDRAULIC HOSES

AP

0,8-100 m length 700-1.800 bar

MAXIMUM WORKING PRESSURE 700 BAR

Int. ø	End1	End2	Pressure		Length							
mm			bar	0,8 m	1,5 m	2 m	3 m	4 m	6 m	10 m		
6,4	3/8"-NPT	3/8"-NPT	720	AP2008	AP2015	AP2020	AP2030	AP2040	AP2060	AP2100		
6,4	3/8"-NPT	AZ3120	720	AP2008G	AP2015G	AP2020G	AP2030G	AP2040G	AP2060G	AP2100G		
6,4	AZ3120	AZ3120	720	AP2008G2	AP2015G2	AP2020G2	AP2030G2	AP2040G2	AP2060G2	AP2100G2		
9,5	3/8"-NPT	3/8"-NPT	700	AP4008	AP4015	AP4020	AP4030	AP4040	AP4060	AP4100		
9,5	3/8"-NPT	AZ3120	700	AP4008G	AP4015G	AP4020G	AP4030G	AP4040G	AP4060G	AP4100G		
9,5	AZ3120	AZ3120	700	AP4008G2	AP4015G2	AP4020G2	AP4030G2	AP4040G2	AP4060G2	AP4100G2		

TWIN HOSES AR, FOR TORQUE WRENCHES - MAXIMUM WORKING PRESSURE 700 BAR

Int. ø	End1	End2	Pressure	Length							
mm			bar	0,8 m	1,5 m	2 m	3 m	4 m	6 m	8 m	10 m
6,4	2 x 3/8"-NPT	2 x 3/8"-NPT	700	AR2008	AR2015	AR2020	AR2030	AR2040	AR2060	AR2080	AR2100

MAXIMUM WORKING PRESSURE 1.100 BAR

Int. ø	End1	End2	Pressure				Ler	gth			
mm			bar	0,8 m	1,5 m	2 m	3 m	4 m	6 m	8 m	10 m
6,4	3/8"-NPT	3/8"-NPT	1.100	AP3008	AP3015	AP3020	AP3030	AP3040	AP3060	AP3080	AP3100

MAXIMUM WORKING PRESSURE 1.800 BAR

Int. ø	End1*	End2*	Pressure		Length						
mm			bar	0,8 m	1,5 m	2 m	3 m	4 m	6 m	8 m	10 m
6,4	1/4"-BSP	1/4"-BSP	1.800	AP5008	AP5015	AP5020	AP5030	AP5040	AP5060	AP5080	AP5100

^{*} Cone 120 °

HYDRAULIC OIL



Model	Capacity (I)	For use with
AZ8901	5	Hand Pumps, Jacks
AZ8902	5	Powerpacks