Ready-made lines UHP: SPIR STAR® and rubber WATERBLAST in 24 h

Ready, complete, tested UHP (ULTRA HIGH PRESSURE) lines from selected hoses SPIR STAR® and WATERBLAST, with selected, most popular ends and in the most popular lengths (Lc). Full information on the parameters of the hoses used is provided on the previous pages of the catalogue (data on the WATERBLAST rubber hose in the “WATERBLAST hoses” chapter). Lines are available within 24 h, subject to the following rules:

- confirmation of line availability in stock;
- order placed at a Tubes International branch and technical and commercial details agreed by 12.00 on the day preceding availability for collection or dispatch of the finished line;
- arrangements concluded with an order confirmation received by the customer.

drawing	line index	hose type	inner dia. [mm]	working pressure [bar]	overall length [m]	ends			
						left	fig.	right	fig.
hydraulics 700 bar									
	HASS-06-001-L1M	SS-HL-VIPER-06	6,1	700	1	GZ 3/8" NPT	1	GZ 3/8" NPT	1
	HASS-06-001-L2M	SS-HL-VIPER-06			2				
	HASS-06-001-L3M	SS-HL-VIPER-06			3				
	HASS-06-001-L5M	SS-HL-VIPER-06			5				
	HASS-06-001-L10M	SS-HL-VIPER-06			10				
hydraulics 1800 bar									
	HASS-05-002-L2M	SS-NW-05-4	5	1800	2	GW 1/4" BSP	2	GW 1/4" BSP	2
	HASS-05-002-L3M	SS-NW-05-4	5	1800	3	GW 1/4" BSP	2	GW 1/4" BSP	2
	HASS-05-002-L5M	SS-NW-05-4	5	1800	5	GW 1/4" BSP	2	GW 1/4" BSP	2
cleaning 1000 bar									
	HAWB-13-001-L20M	SL-WBL1100-13	12,7	1100	20	GW M24x1,5	4	GW M24x1,5	4
	HAWB-19-002-L20M	SL-WBL1100-19	19	1100	20	GW M36x2	4	GW M36x2	4
	HASS-08-003-L20M	SS-NW-08-2W	8	1040	20	GW M24x1,5	4	GW M24x1,5	4
	HASS-03-004-L12M	SS-NW-03-2	3,4	1000	12	GW 1/4" BSP	2	male thread M7x1 flat	5
	HASS-04-005-L12M	SS-NW-04-2	4	1200	12	GW M24x1,5	4	male thread 1/8" BSP	6
	HASS-05-006-L12M	SS-NW-05-2	5	1040	12	GW M24x1,5	4	male thread 1/8" BSP	6
	HASS-06-007-L12M	SS-NW-06-2	6,3	1000	12	GW M24x1,5	4	male thread 1/4" BSP	6
cleaning 2500 bar									
	HASS-08-008-L20M	SS-NW-08-6H	7,7	2500	20	9/16"-18 UNF LH	3	9/16"-18 UNF LH	3
	HASS-08-009-L20M	SS-NW-08-6H	7,7	2500	20	GZ HPM14x1,5LH	3	GZ HPM14x1,5LH	3
	HASS-05-010-L5M	SS-NW-05-6	4,8	2500	5	9/16"-18 UNF LH	3	9/16"-18 UNF LH	3
	HASS-05-011-L5M	SS-NW-05-6	4,8	2500	5	GZ HP M14x1,5LH	3	GZ HP M14x1,5LH	3
cleaning 2800 bar									
	HASS-08-012-L20M	SS-NW-08-6UHP	7,6	2800	20	9/16"-18 UNF LH	3	9/16"-18 UNF LH	3
	HASS-08-013-L20M	SS-NW-08-6UHP	7,6	2800	20	GZ HP M14x1,5LH	3	GZ HP M14x1,5LH	3
	HASS-05-014-L5M	SS-NW-05-6H	4,8	2800	5	9/16"-18 UNF LH	3	9/16"-18 UNF LH	3
	HASS-05-015-L5M	SS-NW-05-6H	4,8	2800	5	GZ HPM14x1,5LH	3	GZ HP M14x1,5LH	3
cleaning 3000 bar									
	HASS-08-016-L20M	SS-NW-08-6UHP-X	7,6	3035	20	9/16"-18 UNF LH	3	9/16"-18 UNF LH	3
	HASS-08-017-L20M	SS-NW-08-6UHP-X	7,6	3035	20	GZ HP M14x1,5LH	3	GZ HP M14x1,5LH	3
	HASS-05-018-L5M	SS-NW-05-8UHP	4,5	3200	5	9/16"-18 UNF LH	3	9/16"-18 UNF LH	3
	HASS-05-019-L5M	SS-NW-05-8UHP	4,5	3200	5	GZ HP M14x1,5 LH	3	GZ HP M14x1,5 LH	3

fig. 1

Fig. 2

fig. 3

fig. 4 (SPIRSTAR)

fig.4 (WATERBLAST)

fig. 5

fig.6