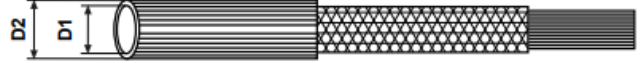


## Hoses



# Hoses

## HIGH PRESSURE HOSE 840 BAR



Partnr	D1	D2	Static pressure	Burst pressure	Verpakkingsseenheid	Grease-filled
0116-0003-0400	4,0	8,6	280 bar	840 bar	50m	Empty
0116-0003-0402	4,0	8,6	280 bar	840 bar	100m	Empty
0116-0003-0403	4,0	8,6	280 bar	840 bar	200m	Empty
0116-0003-0600	6,3	11,3	280 bar	840 bar	50m	Empty
0116-0002-0400	4,0	8,6	280 bar	840 bar	50m	Grease-filled NLGI 2
0116-0001-0600	6,3	11,3	280 bar	840 bar	50m	Grease-filled NLGI 2

### Application

This hose is used for lubrication applications within industrial, manual or automated (centralized) lubrication systems.

### Grease filled

If desired, we can fill these lubrication hoses with NLGI 2 grease. This will save you a lot of time during the assembly of the hoses!

### Info

The hose has a static pressure of 280 bar and a burst pressure of 840 bar.

### PDF specification sheets:

[Technical specification sheet high pressure hoses unfilled](#)

[Technical specification sheet high pressure hoses grease filled](#)

# Hoses

## PA12 HL & PA12 HL FLEXIBLE HOSES (DIN 73378)



Partnr	Omschrijving	D2	S	D1	Working pressure	Vetgevuld	Packing unit
0620-0004-0403	PA12 HL FLEXIBLE	4	0,85	2,3	36 BAR	Empty	100M
0620-0004-0404	PA12 HL	4	0,85	2,3	61 BAR	Empty	100M
0620-0004-0602	PA12 HL	6	1.5	3	93 BAR	Empty	50M
0620-0004-0603	PA12 HL	6	1.5	3	93 BAR	Empty	100M
0620-0004-0605	PA12 HL	6	1.5	3	93 BAR	Empty	500M
0620-0007-0603	PA12 HL FLEXIBLE	6	1.5	3	82 BAR	Empty	100M
0620-0007-0605	PA12 HL FLEXIBLE	6	1.5	3	82 BAR	Empty	500M
0620-0005-0604	PA12 HL	6	1.5	3	93 BAR	Filled NLGI 00	50M
0620-0005-0603	PA12 HL	6	1.5	3	93 BAR	Filled NLGI 00	100M
0620-0009-0603	PA12 HL FLEXIBLE	6	1.5	3	82 BAR	Filled NLGI 00	100M

### Application

This hose is used for Lubrication applications for Industrial, hand held or automatic (centralized) grease lubrication systems.

### Grease filled

If desired, we can fill these lubrication hoses with NLGI 2 grease. This will save you a lot of time during the assembly of the hoses!

### PDF specification sheets:

[Technical specification sheet PA12 HL PHL tubes unfilled](#)

[Technical specification sheet PA12 HL PHL tubes grease filled](#)

