

Product Description

Medical High Pressure Hose



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Medical high pressure hoses are used to connect cylinders or cylinder bundles to gas supply systems. The high pressure hose is intended to be used with a pressure up to maximum 230 bar. Pressure tested at 345 bar. The hose is equipped with a safety wire.

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Article number	Gas	Length (mm)	Connection to cylinder	Connection to connection pipe
325 197 641	Oxygen	1250	W21,8x1/14" RH	W21,8x1/14" RH
325 197 651	Oxygen	2000	W21,8x1/14" RH	W21,8x1/14" RH
325 197 642	Nitrous oxide	1250	R3/8"RH	W21,8x1/14" RH
325 197 652	Nitrous oxide	2000	R3/8"RH	W21,8x1/14" RH
325 197 643	Air	1250	R5/8"RH	W21,8x1/14" RH
325 197 653	Air	2000	R5/8"RH	W21,8x1/14" RH
325 197 644	Nitrogen/Argon	1250	W24,32x1/14" RH	W21,8x1/14" RH
325 197 654	Nitrogen/Argon	2000	W24,32x1/14" RH	W21,8x1/14" RH
325 197 645	Carbon dioxide	1250	W27x2 RH	W21,8x1/14" RH
325 197 655	Carbon dioxide	2000	W27x2 RH	W21,8x1/14" RH

Material

Tube Acid-proof Stainless Steel (AISI 316)
Plait Stainless Steel (AISI 304)
Wire Stainless Steel (AISI 304)
Nut and tightening material Acid-proof Stainless Steel (AISI 316)
Case and Oetiker..... Stainless Steel (AISI 304)

Handling

The high pressure hose shall be transported, stored, installed and maintained according to the Instruction of use. Maximum total lifetime is 5 years.

Recycling

The product shall be recycled according to local regulations.

GCE mediline®

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GCE mediline is a trading name used by operation companies within the GCE Group, the parent company of which is GCE Holding AB, Sweden

Instruction
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700 325 366
700 325 636

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