



# SPIRABEL® GMDS



**950**  
mbar



**15 | 9**  
bar

**+60**

**-15**

°C



- 1 Shock-proof spiral reinforcement
- 2 Flexible PVC green wall

## APPLICATIONS

Multipurpose.

## MARKING

SPIRABEL GMDS Ø inn [Batch number]

## Multipurpose hose.

Reinforced with a white, rigid and shock-proof PVC spiral in a soft PVC wall.

## ADVANTAGES

SPIRABEL® GMDS is a resistant, flexible and economic hose. Its very smooth internal wall reduces the flow losses.

## CONNECTORS

Guillemín or Storz symmetrical connectors, cam or universal joint connectors – Fastened with single-thread or spiral clamps (SERFLEX). Crimping and band clamps are not recommended as they do not ensure a perfect leak proof connection and increase the risk of the spiral being crushed and breaking.








## CHEMICAL RESISTANCE

See table pages 110 to 113 column A.

We recommend to use SPIRABEL® MDSO or SPIRABEL® PUA2 for the transfer of hydrocarbons.

## WARNING

Spiral hoses in general have an elongation under pressure that can be important when temperature is above 40°C. This has to be considered before installation. We remain at your disposal for any question on this issue.

	<b>+/-</b>							Green 30 m
mm	mm	mm	g/m	bar	bar	mbar	mm	
<b>25</b>	+/-0.8	<b>3,4</b>	360	15	5	950	60	033207
<b>32</b>	+/-0.8	<b>3,5</b>	460	15	5	950	75	034380
<b>38</b>	+/-0.8	<b>3,7</b>	570	15	5	950	90	034383
<b>51</b>	+/-1.0	<b>4,3</b>	830	15	5	950	95	033233
<b>63</b>	+/-1.0	<b>4,4</b>	1050	12	4	950	115	034193
<b>76</b>	+/-1.0	<b>5,3</b>	1470	12	4	950	120	033255
<b>102</b>	+/-1.0	<b>6,3</b>	2165	9	3	950	180	033920
<b>152</b>	+/-1.0	<b>7,2</b>	4220	9	3	950	320	148914