

**NEW**

**SILICONES**

**HOSES**

**AND THEIR ADVANTAGES**



# PLATINUM-CURED SILICONE HOSES

SUITABLE FOR PHARMACEUTICAL,  
COSMETIC AND FOOD PRODUCTS.



MAIN CHARACTERISTICS OF  
**SILICONE HOSES**

 **EXCELLENT  
LOW TEMPERATURE RESISTANCE**

 **EXCELLENT LONG TERM  
HEAT RESISTANCE**



MAIN CHARACTERISTICS OF  
**SILICONE HOSES**



**OZONE AND UV  
RESISTANT**



MAIN CHARACTERISTICS OF  
**SILICONE HOSES**



**ODORLESS AND  
TASTELESS**



# MAIN CHARACTERISTICS OF **SILICONE HOSES**



**OUTSTANDING  
ELECTRIC PROPERTIES  
EXCELLENT INSULATION**



# MAIN CHARACTERISTICS OF **SILICONE HOSES**



**LOW FLAMMABILITY**  
NO TOXIC PRODUCTS, INSULATING SILICA  
DIOXIDE REMAINS, NO CARBON RESIDUES



**HIGH-TEMPERATURE  
RESISTANT  
TEXTILES**



# TUSIL<sup>®</sup> BRIGHT PREMIUM

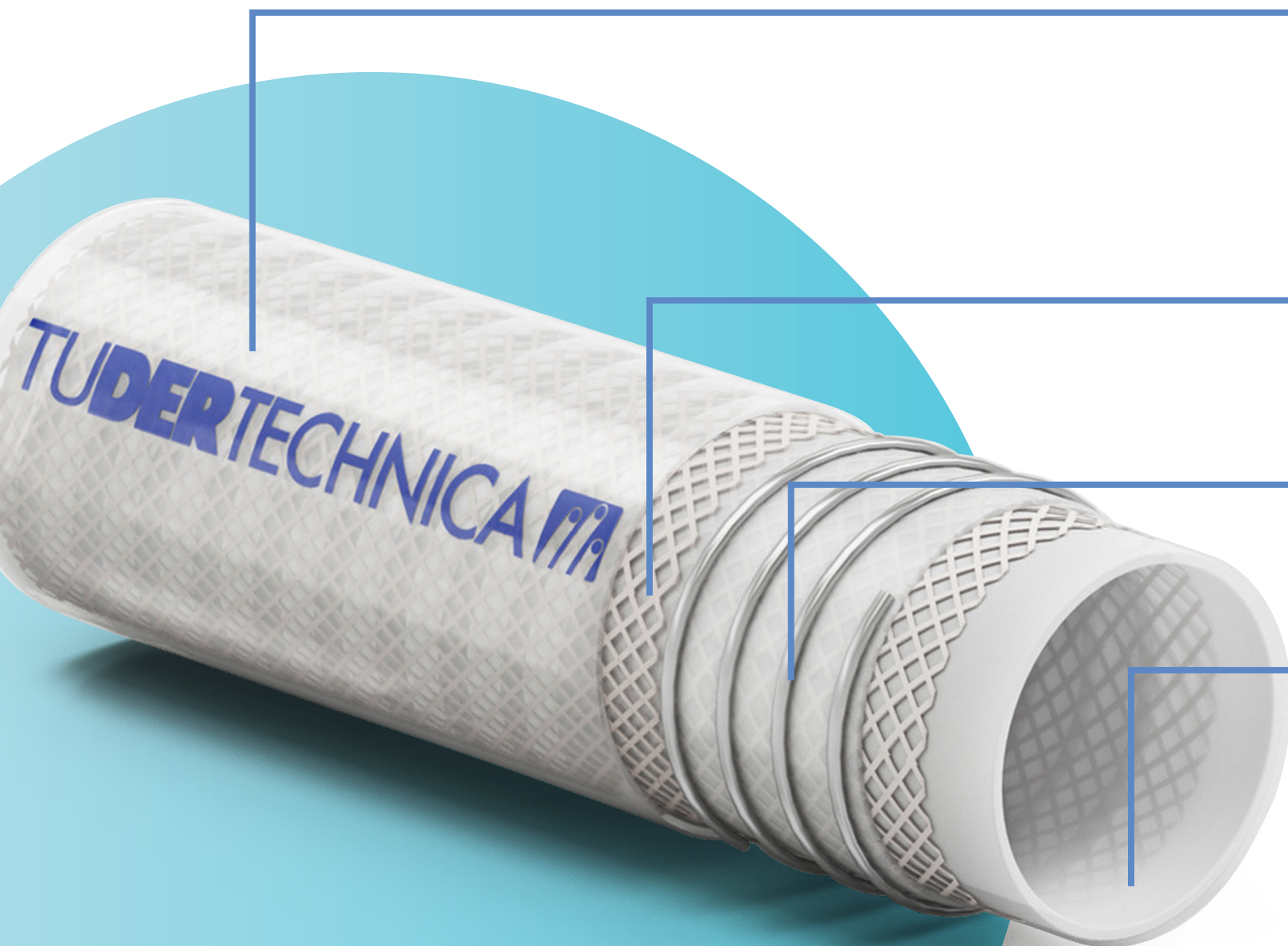
SILICONE SUCTION&DELIVERY HOSE





# TUSIL<sup>®</sup> BRIGHT PREMIUM

Hose tested according to the main norms for food contact materials (FCM – Reg. (CE) 1935/2004).  
Manufactured according to GMP (Reg. (CE) 2023/2006).



## COVER

smooth, platinum-cured silicone, translucent, glossy. Heat, ageing, ozone and abrasion resistant.

## TEXTILES

high temperature resistant

## HELIX

stainless steel wire helix

## TUBE

platinum-cured silicone, translucent

<b>GMP</b> CE 2023/2006	<b>PHthalates REACH FREE</b>	<b>FDA</b>	<b>USP</b> CLASS VI	<b>EU PHARMA 3.1.9</b>	<b>ISO 10993</b>
<b>BFR</b>	<b>CE</b> 1935/2004		<b>MHLW</b> 1959-2006	<b>3A</b>	<b>ARRÊTÉ FRANÇAIS 25/11/1992</b>

*Not intended for use as an implant material.  
Not suitable for blood or human fluids.*



**TUSIL<sup>®</sup> BRIGHT  
PREMIUM D**  
SILICONE DELIVERY HOSE

TECHNICA<sup>®</sup> <sup>®</sup>

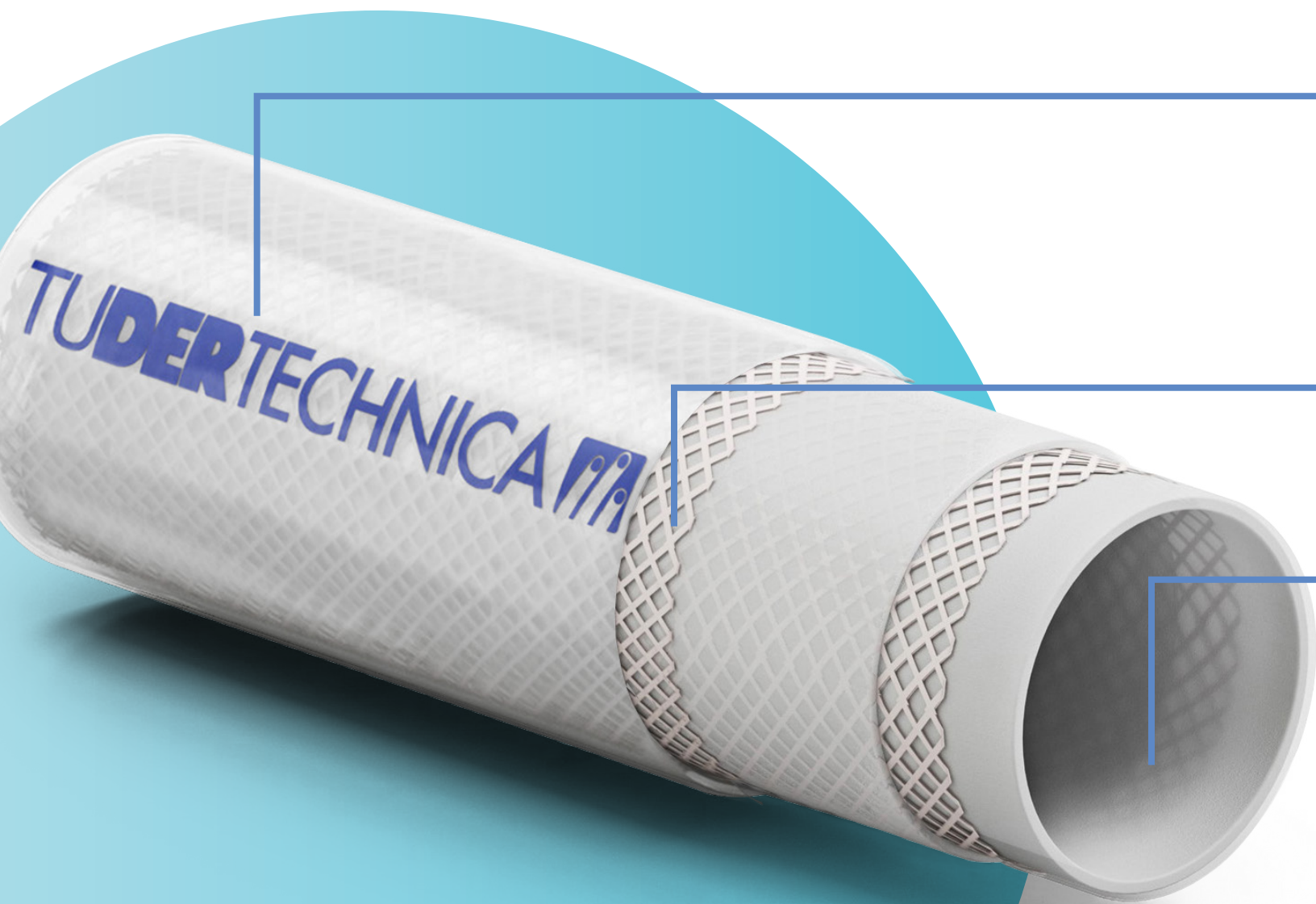
**TUSIL<sup>®</sup> BRIGHT PREMIUM D**

**NEW**



# TUSIL<sup>®</sup> BRIGHT PREMIUM D

Hose tested according to the main norms for food contact materials (FCM – Reg. (CE) 1935/2004).  
Manufactured according to GMP (Reg. (CE) 2023/2006).



## COVER

smooth, platinum-cured silicone, translucent, glossy. Heat, ageing, ozone and abrasion resistant.

## TEXTILES

high temperature resistant

## TUBE

platinum-cured silicone, translucent

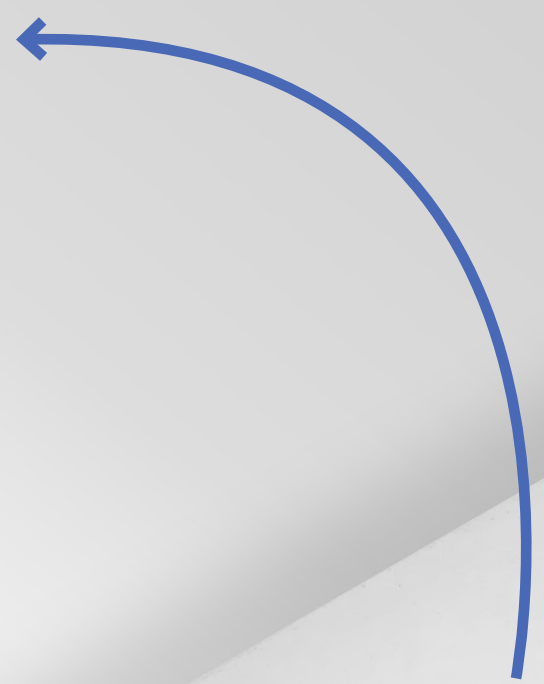
<b>GMP</b> CE 2023/2006	<b>PHthalates REACH FREE</b>	<b>FDA</b>	<b>USP</b> CLASS VI	<b>EU PHARMA 3.1.9</b>	<b>ISO</b> 10993
<b>BFR</b>	<b>CE</b> 1935/2004		<b>MHLW</b> 1959-2006	<b>3A</b>	<b>ARRÊTÉ FRANÇAIS</b> 25/11/1992

*Not intended for use as an implant material.  
Not suitable for blood or human fluids.*

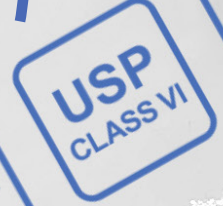


# TUSIL<sup>®</sup> PURE PREMIUM

WHITE SILICONE SUCTION&DELIVERY HOSE



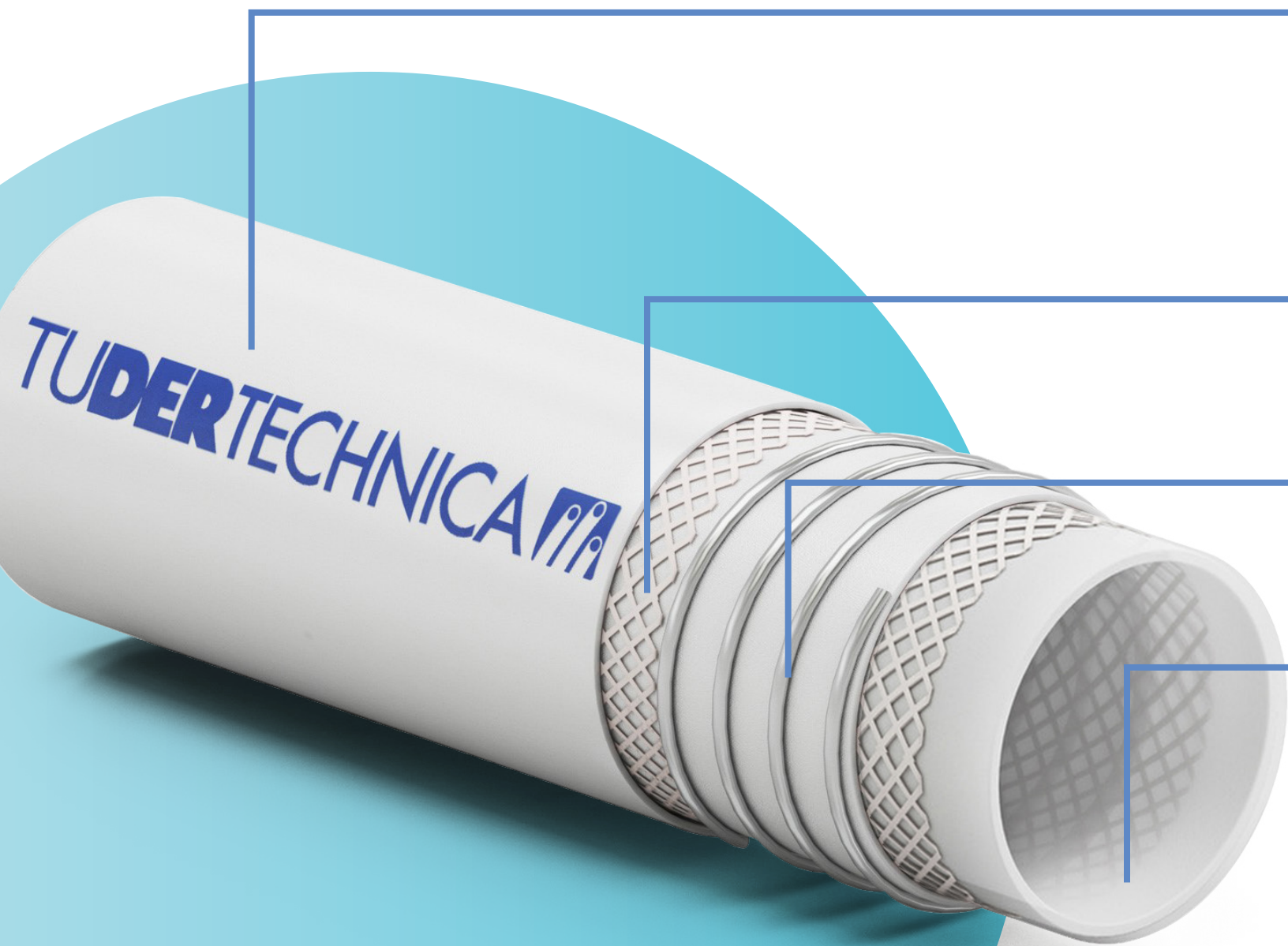
PURE PREMIUM





# TUSIL<sup>®</sup> PURE PREMIUM

Hose tested according to the main norms for food contact materials (FCM – Reg. (CE) 1935/2004).  
Manufactured according to GMP (Reg. (CE) 2023/2006).



## COVER

smooth, platinum-cured silicone, white, glossy cover. Heat, ageing, ozone and abrasion resistant.

## TEXTILES

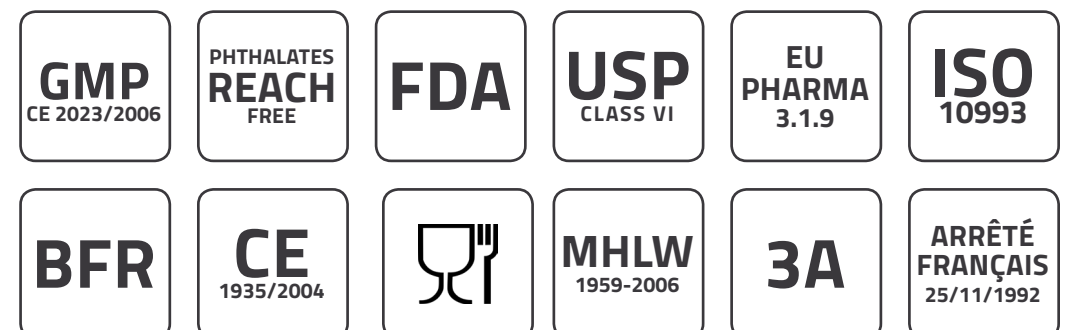
high temperature resistant

## HELIX

stainless steel wire helix

## TUBE

platinum-cured silicone, translucent



*Not intended for use as an implant material.  
Not suitable for blood or human fluids.*



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**TUDERTECHNICA<sup>®</sup>** <sup>®</sup>

excellence in design and manufacture of specialty hoses

delivering **safety**