

VACUFLEX®

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PU HT SERIES

Transparent high temperature resistant TPU hose

- high temperature resistant
- flexible
- smooth inner wall

MEDIUM



PROPERTIES



Structure:

Flexible hose series, made of high temperature resistant TPU Ester, translucent with spring steel wire reinforcement

Characteristics:

Very good temperature resistance, very smooth bore, very good abrasion resistance, good flexibility, free of halogen and softeners. Translucent wall allows for monitoring of flow.

VACUFLEX GmbH | Hessenring 8-12
64546 Mörfelden-Walldorf | Germany
Tel. +49 6105 9339 0 | Fax: +49 6105 9339 60
info@vacuflex.de | www.vacuflex.de

Depending on installation or operating conditions, the vacuum or pressure values may differ from those stated in the table. In doubtful cases, provide a description of the application you have in mind, and we will be pleased to advise you. Alternative sizes and colours, different tolerances etc. can be supplied on request. Technical Data (at 20°C)
Stand: 11/2022

Applications:

Suction and transport of solid materials under high temperature applications

Temperature range:

-40°C bis +145°C (kurzfristig bis +165°C)

Farbe:

Translucent, copper coated steel wire helix

Speziell:

Available in 0,7 / 1,0 / 1,4 mm wall thickness

Also Available in HT PVC Version

Please inquire with our sales team for the data sheet of the version you are interested in.

State: 30.11.2022

Contact

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Germany

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info@vacuflex.de

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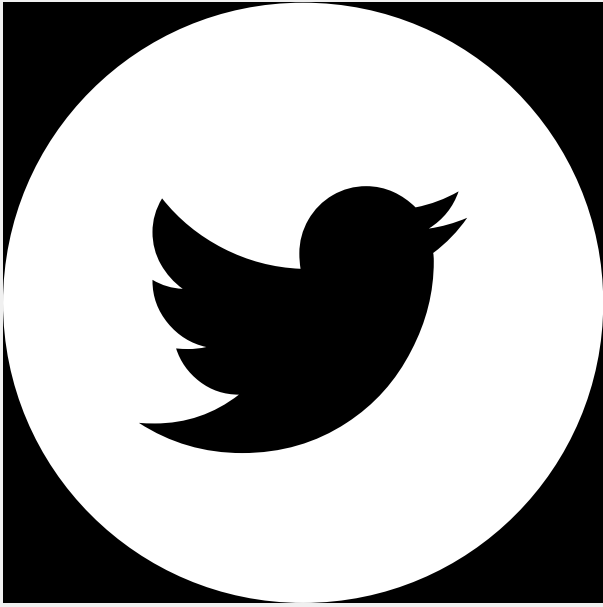
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VACUFLEX Advanced Hoses Ltd.

Room 101 of F Building No.2,
Xingye Road, Jiuwangmiao Village,
Zip code 511458, Nansha District,
Guangzhou, China

T +86 20 846 852 37
F +86 20 390 053 10

info@vacuflex.cn
www.vacuflex.cn

Changxing VACUFLEX Hose Technology Co., Ltd

Sino-German International Industrial Zone,
Changxing Economic and Technological
Development Zone,
Zip code 313100, Changxing, Huzhou City,
Zhejiang Province, China

T +86 572 6666208
M +86 135 6025 2608
F +86 572 6666207

info@vacuflex.cn
www.vacuflex.cn





Management
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 **SCHAUBURG** HOSE TECHNOLOGY GROUP

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