
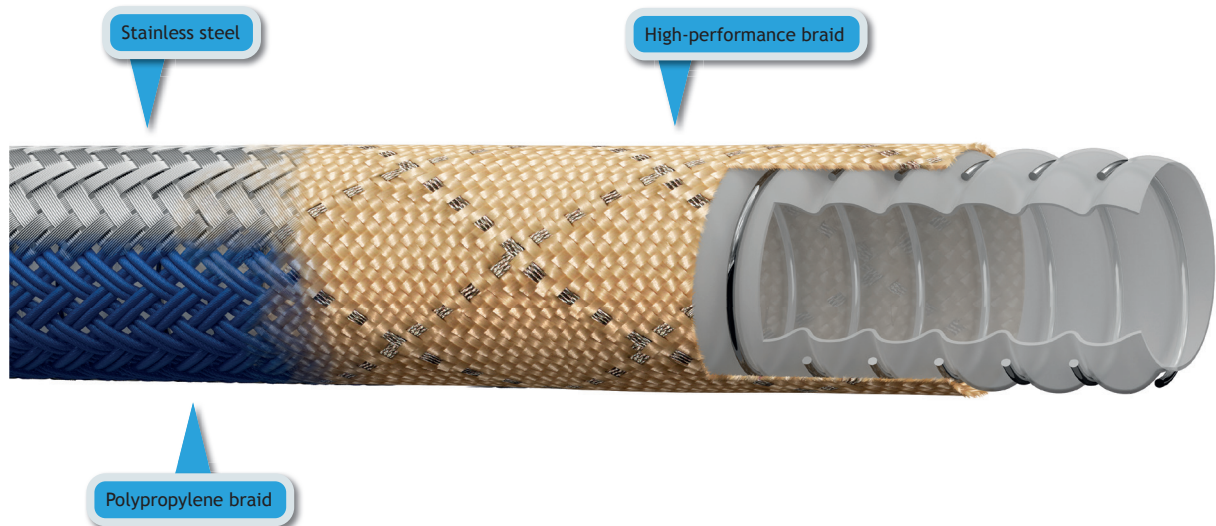


PTFE hose lines with innovative high-performance braid

The specially developed round braid made of high-tech fibres combines the technical properties of a conventional braid made of stainless steel with those of polypropylene. This means that it achieves better results in applications with  **marsoflex**[®] PTFE hose lines.

- complies with TRbF 131/2 (self-extinguishing)
- no risk of injury for users and no damage to the PTFE hose caused by protruding metal wires
- smaller bending radii
- cut-resistant
- temperature-resistant up to +230° C
- electrically conductive $R < 10^2 \Omega$
- very high pressure and tearing strength

Result: Enhanced performance of your  **marsoflex**[®] PTFE hoses!



[Click here to view the online data sheet.](#)

Subject to changes according to the current state-of-the-art without notice. This document is intended as non-binding information only. Due to the large variety of installation and operating conditions and application and process technologies, it can only serve as a non-binding guideline and does not release the user from the obligation to check the product supplied by us for its suitability for the intended processes and purposes. This means that this information cannot be used as a basis for warranty claims. As a matter of course, we guarantee the impeccable quality of our products according to our general terms of sale and delivery.



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