
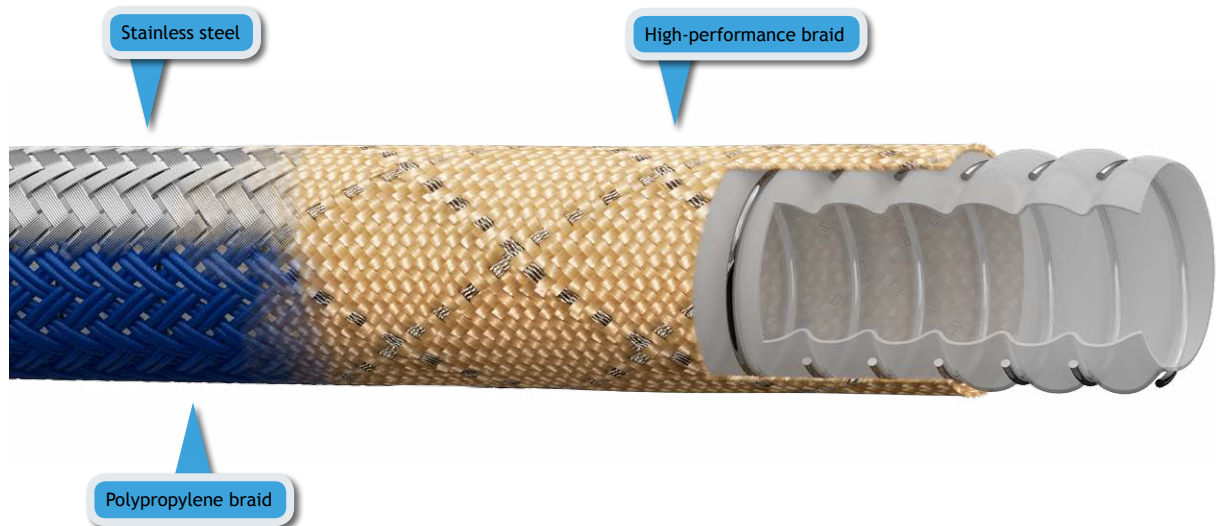


PTFE hose lines with innovative high-performance braid

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.](#)

