



**SPEC SHEET : TEFLON/PTFE
SERIES : KN5606/PTFE TUBE**

Application :

Its mechanical properties are low compared to other engineered plastics, but it can be improved by adding fillers such as glass fiber, carbon, graphite and similar materials. PTFE has almost ideal dielectric properties. Its dielectric constant and power loss factor are low and remain so over a wide range of temperatures and frequencies.

Temperature :	260°C For short periods up to 320°C
Chemical resistance :	Excellent
Tensile strength	3500 psi
Hardness	D 60
Water resistant	Excellent



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