

PTFE reinforced with graphite yarn

ISO	PTFE polytetrafluoroethylene
Color	Anthracite
Temperature Range	-200 and 280 °C
Maximum pressure	200 bar

Material information

Teadit 2007 is a gasket material made of PTFE reinforced with graphite and a lubricant suitable for high temperatures. This gasket combines the chemical resistance of PTFE with the heat resistance of graphite. It is chemically inert over 0-14 pH range.

Usage examples

This type is an excellent gasket for general purpose and corrosive applications. It is commonly used in pumps, valves, rotating and reciprocating shafts, mixers and agitators .
Measurement tolerance 7715-P3

Item Overview

Item Code	Item Name	Width (mm)	Length (mm)
57800808	Teadit 2007 PTFE met grafiet Afm. 8x8mm, doos a 2kg. (ca. 18mtr.)		
57801010	Teadit 2007 PTFE met grafiet Afm. 10x10mm, doos a 2kg. (ca. 11,5mtr.)		
57801212	Teadit 2007 PTFE met grafiet Afm. 12x12mm, doos a 3kg. (ca. 12mtr.)		
57801414	Teadit 2007 PTFE met grafiet Afm. 14x14mm, doos a 3kg. (ca. 9mtr.)		
57801515	Teadit 2007 PTFE met grafiet Afm. 15x15mm, doos a 5kg. (ca. 11,5mtr.)		
57801616	Teadit 2007 PTFE met grafiet Afm. 16x16mm, doos a 5kg. (ca. 11,5mtr.)		

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