

FFKM CODE	Max Temperature °C	Min Temperature °C	Tensile Strength Mpa	Elongation at Break %	100% Modulus Mpa	Hardness Shore A	Compression Set O-Ring 70 hours
CPI-9699 FFKM	230	-20	21.2	91	-	90	26% @200°C
CPI-9625 FFKM	250	-20	11.6	260	4.3	75	20% @200°C
CPI-9650 FFKM	290	-20	16.7	193	13.5	80	18% @200°C
CPI-9630 FFKM	300	-25	14.7	177	9.3	75	19% @200°C
CPI-9655 FFKM	320	-25	20.0	175	10.5	70	19% @200°C
	Test method		ASTM D 412			ASTM D2000KK	ASTM D 395

**\*Our FFKM composition is based on Tecnoflon<sup>®</sup> PFR - SOLVAY**

### Products & Solutions

global company

Saturn, 33  
08228 Terrassa  
Barcelona, España

Tel: (+34) 930027951  
cpisefa@cpisefa.com  
[www.cpisefa.com](http://www.cpisefa.com)