

	HP 3560	HP 3561	3565	3591	3594
	Fawn with black brand	Off-white with black brand	White & blue w/black brand	Gold with black brand	Green with black brand
	GYLON® with perforated 316LSS insert	GYLON® with perforated 316LSS insert	PTFE with glass	PTFE with barium sulfate microspheres	PTFE with glass filler
	— — +500°F (+260°C)	— — +500°F (+260°C)	-450°F (-268°C) +500°F (+260°C)	-450°F (-268°C) +500°F (+260°C)	-450°F (-268°C) +500°F (+260°C)
	2,500 (172)	2,500 (172)	1,200 (83)	1,200 (83)	800 (55)
	700,000 ² (25,000) 450,000 (15,000)	700,000 ² (25,000) 450,000 (15,000)	350,000 (12,000) 250,000 (8,600)	350,000 (12,000) 250,000 (8,600)	350,000 (12,000) 250,000 (8,600)
	0.02 ²	0.01 ²	0.33	0.20	0.50
	< 0.015 ²	< 0.015 ²	< 0.015	< 0.015	< 0.015
	20 ²	20 ²	35	35	30
	4-9 ² >45 ²	3-7 ² >50 ²	35-50 >35	15-25 >40	10-20 >45
	5,000 ² (34)	5,000 ² (34)	1,800 (13)	2,000 (14)	2,000 (14)
	Will not support flame				
	Will not support				



Questions? Call Gasket Applications Engineering at 1-800-448-6688.

Test Data



Before

Compression at 2,000 psi (14 N/mm²)
for 1 hour at 500°F (260°C)

After

◀ Note the uneven cold flow shown by conventional PTFE.