



HANNA RUBBER COMPANY

Specification Sheet



Style 1100I Graphite Compression Packing

Style 1100I graphite compression packing is a braided from a combination of expanded flexible graphite and inconel wire. 1100 I retains dimensional stability in high temperature, high pressure environments, and can meet most VOC emission control regulations. 1100 I was independently fire tested to API 589 at API 607 temperatures and pressures.

Temperature (atmosphere): To 850°F (455°C) **Pressure:** 3000 PSI (200 bar)
Temperature (steam): To 1200°F (650°C) **Construction:** Interlock Braid
pH: 0-14 except strong oxidizers
Comparable to: Garlock 1303 FEP, Teadit 2001C

in.	1/8"	3/16"	1/4"	5/16"	3/8"	7/16"	1/2"	9/16"	5/8"	3/4"	7/8"	1"
ft./lb.	110	50	30	20	13	10	7	6.4	5	3.3	2.6	2
lbs./box	1	1	1 or 2	2	2 or 5	5	5	5	5	10	10	10

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