

INFORMATIVE

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|-------------------------|-----|-----------|------------|--|
| Max.working pressure | MPa | 4 | | |
| Max.working temperature | °C | Continual | 150 | |
| | | Peak | 200 | |

Application: water, gas, oil, alcohols, fuel

| | | | | | |
|---|----------------------|---------------------|----------------|------------------------------------|--|
| DENSITY | g.cm ⁻³ | 1,6 – 1,9 | DIN 28 090 - 2 | Testing acc.to TP 62-085-15 | |
| IGNITION LOSS max. | % | 40 | ASTM F 495 | | |
| RESIDUAL STRESS * 16 h/175 °C ≈ | MPa | 20 | DIN 52 913 | | |
| COMPRESSIBILITY | % | 8 – 15 | ASTM F 36 J | | |
| RECOVERY min. | % | 50 | ASTM F 36 J | | |
| SPEC.LEAKAGE RATE max. | mg/(s.m) | 0,1 | DIN 3535 – 6 | | |
| FLUID RESISTANCE – THICKNESS CHANGE | | | | | |
| ASTM OIL IRM 903, ČSN ISO 1817 5 h/150 °C max. | % | 35 | ASTM F 146 | | |
| COOLING LIQUID 5h/boiling-point max. | % | 15 | ASTM F 146 | | |
| ASTM FUEL B - ČSN ISO 1817 5 h/23 °C max. | % | 25 | ASTM F 146 | | |
| FLEXIBILITY | No cracks and breaks | | ASTM F 147 | | |
| COLOR AND PRINTING | GREEN | | | | |
| | DIN 28 091 – 2 | FA-ZA-12-0 | | | |
| | ASTM F 104 | F 712 230 M4 | | | |

Note:

- a) parameters are valid for thickness 2,0 mm
- b) * value valid for thickness 1,5 mm



Společnost je zapsána v obchodním rejstříku vedeném u Městského soudu v Praze, oddíl B, vložka 373, IČO 00012092

Temac a.s. company is corporated in companies register with Municipal Court in Prague, section B, insert 373, Incorporation No. 00012092

Code: wdb12

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