

GENERAL SPECIFICATIONS

## Interface PF-4N

HIGH DENSITY NON-ASBESTOS FULLY CURED SYN. BLEND GASKET MATERIAL

ASTM F 104 F723000M4, (F729000M9)

**Interface PF-4N** is a high density non asbestos Synthetic Blend Fully Cured Nitrile Butadiene gasket material. The formula HDN-260 is a material with maximum fluid resistance and excellent sealability in a variety of environments and flange conditions. The short duration maximum temperatures are up to 550F (290C).

PHYSICAL TEST PROPERTIES:	SPEC. RANGES	TYPICAL VALUES
Density g/cm <sup>3</sup> (lbs. /ft <sup>3</sup> )	1.44 (90)	1.54 (96)
Compressibility ASTM F36	12-20%	14%
Recovery	45% min	65%
Tensile ASTM 152 MPa(psi),AMD	8.97 (1300) min	12.76(1851)
<b>FLUID IMMERSION PROPERTIES:</b>		
ASTM FUEL B Weight Change %	n/a	-
ASTM FUEL B Thickness Change %	n/a	-
ASTM IRM 903 Weight Increase (max)	n/a	-
ASTM IRM 903 Thickness Increase	n/a	-
WATER Weight Change %	n/a	-

Note: The typical values shown above are based on laboratory tests and should be considered typical values only. They do not imply a specification and are not to be used as a purchase order specification requirement.

**Available from American Seal & Packing in sheets, rolls and cut gaskets!**