



لوكاندوالا للتجارة ش.م.م
LOKHANDWALA
TRADING L.L.C.
INDUSTRIAL | SURVEYING | SOLUTIONS

NON ASBESTOS JOINTING SHEETS



EXCLUSIVE DISTRIBUTOR IN THE UAE FOR

SPITMAAN®

NON ASBESTOS JOINTING SHEETS



SPITMAAN STYLE AF 111

STYLES : Non Metallic | Metallic

COMPLIANCE : BS 7531 Grade Y

LINE CALLOUT NO : ASTM 104F719911A9B9E92M4T1

SUITABLE INDUSTRIES : General purpose Gasketing (Low service conditions).

SUITABLE MEDIA : Oils, Solvents, Gases, Water, LP Steam, Dilute Acids & Alkalies.

IDENTITY COLOUR: Red & Green with Standard Antistick Coating. Optional Steel Wire Mesh Insert available with Graphite Finish.



TECHNICAL DATA

TEMPERATURE RATING

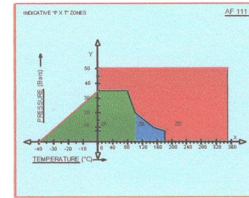
MAX. SHORT TERM SERVICE TEMPERATURE
MAX. CONTINUOUS SERVICE TEMPERATURE
MAX. OPERATING PRESSURE

NON- METALLIC

300 °C
180 °C
35 BAR

METALLIC

350 °C
200 °C
45 BAR



SPITMAAN STYLE AF 120

STYLES : Non Metallic | Metallic

COMPLIANCE : BS 7531 Grade Y

LINE CALLOUT NO : ASTM 104F719911A9B9E92M4T2

SUITABLE INDUSTRIES : Water, Medium Pressure Steam, Gas Supplies, Pumps, Radiators & various Light Industrial Applications.

SUITABLE MEDIA : Water, Steam, Gas Supplies, Pumps, Dilute Acids and Alkalies.

IDENTITY COLOUR: Green with Standard Antistick Coating. Optional Steel Wire Mesh Insert available with Graphite Finish



TECHNICAL DATA

TEMPERATURE RATING

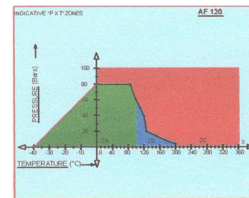
MAX. SHORT TERM SERVICE TEMPERATURE
MAX. CONTINUOUS SERVICE TEMPERATURE
MAX. OPERATING PRESSURE

NON- METALLIC

325 °C
200 °C
80 BAR

METALLIC

350 °C
250 °C
90 BAR



SPITMAAN STYLE AF 139

STYLES : Non Metallic | Metallic

COMPLIANCE : BS 7531 Grade Y

LINE CALLOUT NO : ASTM 104F719911A9B9E92M5T3

SUITABLE INDUSTRIES : Oils, Petrochemicals, Steam Supplies, Automobiles, Ship Building.

SUITABLE MEDIA : Oils, Hydrocarbons, Steam, Gases, Solvents, Glycols & Aqueous Solutions.

IDENTITY COLOUR: Orange with Standard Antistick Coating. Optional Steel Wire Mesh Insert available with Graphite Finish.



TECHNICAL DATA

TEMPERATURE RATING

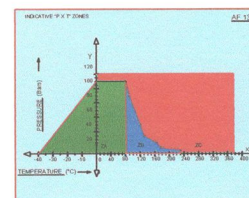
MAX. SHORT TERM SERVICE TEMPERATURE
MAX. CONTINUOUS SERVICE TEMPERATURE
MAX. OPERATING PRESSURE

NON- METALLIC

350 °C
225 °C
100 BAR

METALLIC

375 °C
250 °C
110 BAR



NON ASBESTOS JOINTING SHEETS



SPITMAAN STYLE AF 151

STYLES : Non Metallic | Metallic

COMPLIANCE : BS 7531 Grade Y

LINE CALLOUT NO : ASTM 104F719911A9B9E92M5T4

SUITABLE INDUSTRIES : Gas & Water Supplies, Oils, Chemical Industries, Ship Building

SUITABLE MEDIA : Water, Gases, Solvents, Oils, Low Pressure Steam & Various Dilute Chemicals

IDENTITY COLOUR: Brown with Standard Antistick Coating. Optional Steel Wire Mesh Insert available with Graphite Finish.



TECHNICAL DATA

TEMPERATURE RATING

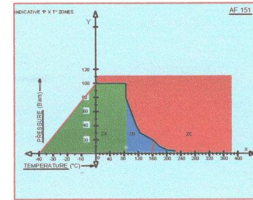
MAX. SHORT TERM SERVICE TEMPERATURE
MAX. CONTINUOUS SERVICE TEMPERATURE
MAX. OPERATING PRESSURE

NON- METALLIC

350 °C
225 °C
100 BAR

METALLIC

375 °C
250 °C
110 BAR



SPITMAAN STYLE AF 154

STYLES : Non Metallic | Metallic

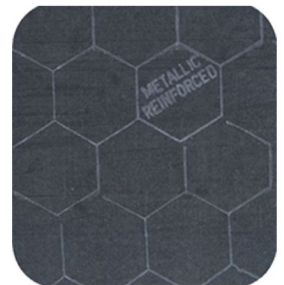
COMPLIANCE : BS 7531 Grade X

LINE CALLOUT NO : ASTM 104F719911A9B9E92M6T5

SUITABLE INDUSTRIES : Heat Exchangers, Boilers, Radiators, Steam Supplies, & Power Plants (High Service Conditions)

SUITABLE MEDIA : Oils, Solvents, Gases, Steam, Dilute Acids and Alkalies.

IDENTITY COLOUR: Yellow with Standard Antistick coating. Optional Steel Wire Mesh Insert available with Graphite Finish.



TECHNICAL DATA

TEMPERATURE RATING

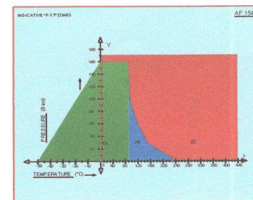
MAX. SHORT TERM SERVICE TEMPERATURE
MAX. CONTINUOUS SERVICE TEMPERATURE
MAX. OPERATING PRESSURE

NON- METALLIC

400 °C
250 °C
150 BAR

METALLIC

425 °C
300 °C
160 BAR



SPITMAAN STYLE AF 154 SUPER

STYLES : Non Metallic | Metallic

COMPLIANCE : BS 7531 Grade X

LINE CALLOUT NO : ASTM 104F719911A9B9E92M7T6

SUITABLE INDUSTRIES : Heat Exchangers, Boilers, Radiators, Steam Supplies, & Power Plants.

SUITABLE MEDIA : Oils, Solvents, Gases, Steam, Dilute Acids & Alkalies.

IDENTITY COLOUR: Neutral with Standard Antistick Coating. Optional Steel Wire Mesh Insert available with Graphite Finish.



TECHNICAL DATA

TEMPERATURE RATING

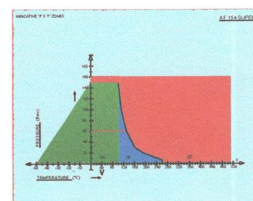
MAX. SHORT TERM SERVICE TEMPERATURE
MAX. CONTINUOUS SERVICE TEMPERATURE
MAX. OPERATING PRESSURE

NON- METALLIC

450 °C
300 °C
150 BAR

METALLIC

500 °C
350 °C
160 BAR



NON ASBESTOS JOINTING SHEETS



SPITMAAN STYLE AF 159

STYLES : Non Metallic | Metallic

COMPLIANCE : BS 7531 Grade Y

LINE CALLOUT NO : ASTM 104F719911A9B9E92M6T7

SUITABLE INDUSTRIES : Oils, Petrochemicals, Steam Supplies, Automobiles, Ship Building

SUITABLE MEDIA : Oils, Solvents, Gases, Steam, Dilute Acids and Alkalies.

IDENTITY COLOUR: Black with Standard Antistick coating. Optional Steel Wire Mesh Insert available with Graphite Finish.



TECHNICAL DATA

TEMPERATURE RATING

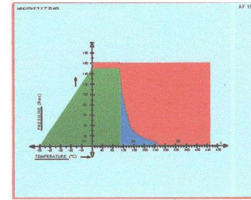
MAX. SHORT TERM SERVICE TEMPERATURE
MAX. CONTINUOUS SERVICE TEMPERATURE
MAX. OPERATING PRESSURE

NON- METALLIC

450 °C
275 °C
150 BAR

METALLIC

450 °C
350 °C
160 BAR



SPITMAAN STYLE AF 160

STYLES : Non Metallic

COMPLIANCE : BS 7531 Grade X

LINE CALLOUT NO : ASTM 104F719911A9B9E92M6T8

SUITABLE INDUSTRIES : Suitable for Chemical Industries. (Acids & Alkalies)

SUITABLE MEDIA : Hot Concentrated Organic, Inorganic & Mineral Acids

IDENTITY COLOUR: Blue with Standard Antistick Coating.



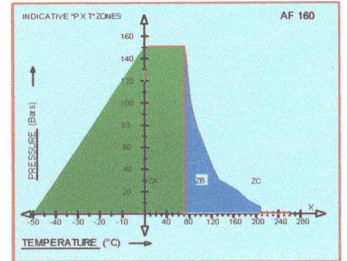
TECHNICAL DATA

TEMPERATURE RATING

MAX. SHORT TERM SERVICE TEMPERATURE
MAX. CONTINUOUS SERVICE TEMPERATURE
MAX. OPERATING PRESSURE

NON- METALLIC

250 °C
210 °C
120 BAR



SPITMAAN STYLE AF 170

STYLES : Non Metallic | Metallic

COMPLIANCE : BS 7531 Grade X

LINE CALLOUT NO : ASTM 104F719911A9B9E92M6T9

SUITABLE INDUSTRIES : Heat Exchangers, Boilers, Radiators, Steam Supplies & Power Plants

SUITABLE MEDIA : Oils, Solvents, Fuels, Refrigerants, Salt Solutions, Gases, Water and Steam

IDENTITY COLOUR: Black with Standard Antistick coating. Optional Steel Wire Mesh Insert available with Graphite Finish



TECHNICAL DATA

TEMPERATURE RATING

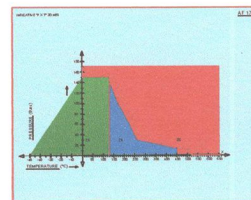
MAX. SHORT TERM SERVICE TEMPERATURE
MAX. CONTINUOUS SERVICE TEMPERATURE
MAX. OPERATING PRESSURE

NON- METALLIC

600 °C
450 °C
150 BAR

METALLIC

650 °C
550 °C
170 BAR



D I M E N S I O N S O F S T A N D A R D S H E E T S

STANDARD SHEET SIZE (MM)	1600 x 4500 / 1500 x 6000 / 1500 x 1600 / 1500 x 1500 / 1500 x 2000 / 1500 x 3000 / 2000 x 6000 / 3000 x 3000		
THICKNESS (MM)	0.40 to 6.00 for Non Metallic & 0.50 to 6.00 for Metallic		
THICKNESS TOLERANCES (MM)	Upto & including 0.50 = ± 0.05		
	Over 0.05, Upto & including 1.00 = ± 1.00		
	Over 1.00, Upto & including 2.00 = ± 0.15		
	Over 2.00 = ± 0.20		
GASKET FACTORS	Thickness (mm)	“M” Factor	“Y” Factor (N/mm²)
	1.00	3.50	44.80
	1.50	2.75	25.50
	3.00	2.00	11.00



CONTACT US



SCAN FOR OUR WEBSITE



لوخانڊوالا للتجارة ش.م.م

LOKHANDWALA

TRADING L.L.C.

INDUSTRIAL | SURVEYING | SOLUTIONS



Al Qusais Industrial 1 – Dubai - U.A.E



+971 4 234-9563



+971 56 115 5495



info@lktuae.com