



**Maximum Temperature:**  
450°C

**Thickness:**  
1.50mm

**Steam:**  
250°C

**Description:**

A superior performance universal material, based on a blend of Aramid/Inorganic fibres and special additives, with high quality nitrile rubber binder.

**Applications:**

Suitable for many applications including oils, solvents, high pressure steam and gases including oxygen.



**Maximum Pressure:**  
160 bar

**Colour:**  
White

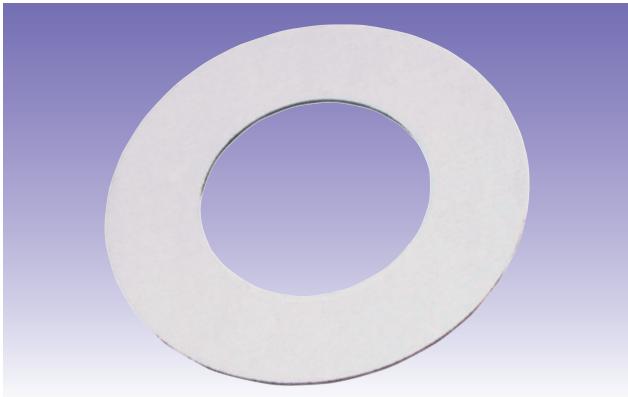
**Approvals & Specification compliance:**

BS Specification 7531 Grade X.  
Din-DVGW 96.01 e-845 (Gas industry).  
BAM (Oxygen Service) up to 90°C and 160 bar.

Independently tested and approved to Shell specification MF94-0960 Appendix 3.

## IBC Gaskets

Maximum Temperature/Pressure can't be used simultaneously and are dependant on thickness.



N34 150lb, ASME B16.5/B16.21

<b>GS12-150</b>	1/2"
<b>GS34-150</b>	3/4"
<b>GS1-150</b>	1"
<b>GS114-150</b>	1.1/4"
<b>GS112-150</b>	1.1/2"
<b>GS2-150</b>	2"
<b>GS212-150</b>	2.1/2"
<b>GS3-150</b>	3"
<b>GS4-150</b>	4"

N34 300lb, ASME B16.5/B16.21

<b>GS12-300</b>	1/2"
<b>GS34-300</b>	3/4"
<b>GS1-300</b>	1"
<b>GS114-300</b>	1.1/4"
<b>GS112-300</b>	1.1/2"
<b>GS2-300</b>	2"
<b>GS212-300</b>	2.1/2"
<b>GS3-300</b>	3"
<b>GS4-300</b>	4"

N34 PN16, DIN Standard Din-DVGW 96.01 e-845

<b>GSPN16-12</b>	1/2"
<b>GSPN16-34</b>	3/4"
<b>GSPN16-1</b>	1"
<b>GSPN16-114</b>	1.1/4"
<b>GSPN16-112</b>	1.1/2"
<b>GSPN16-2</b>	2"
<b>GSPN16-212</b>	2.1/2"
<b>GSPN16-3</b>	3"
<b>GSPN16-4</b>	4"

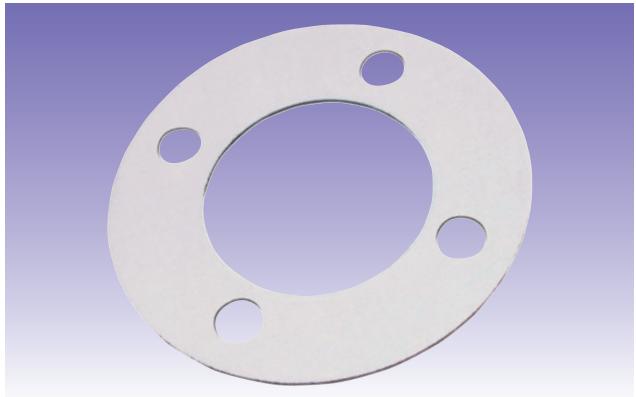
N34 PN40, DIN Standard Din-DVGW 96.01 e-845

<b>GSPN40-12</b>	1/2"
<b>GSPN40-34</b>	3/4"
<b>GSPN40-1</b>	1"
<b>GSPN40-114</b>	1.1/4"
<b>GSPN40-112</b>	1.1/2"
<b>GSPN40-2</b>	2"
<b>GSPN40-212</b>	2.1/2"
<b>GSPN40-3</b>	3"
<b>GSPN40-4</b>	4"

# NONE ASBESTOS FLANGE GASKETS

## Full Face Gaskets

Maximum Temperature/Pressure can't be used simultaneously and are dependant on thickness.



N34 150lb, ASME B16.5/B16.21

<b>GSFF12-150</b>	1/2"
<b>GSFF34-150</b>	3/4"
<b>GSFF1-150</b>	1"
<b>GSFF114-150</b>	1.1/4"
<b>GSFF112-150</b>	1.1/2"
<b>GSFF2-150</b>	2"
<b>GSFF212-150</b>	2.1/2"
<b>GSFF3-150</b>	3"
<b>GSFF4-150</b>	4"

N34 300lb, ASME B16.5/B16.21

<b>GSFF12-300</b>	1/2"
<b>GSFF34-300</b>	3/4"
<b>GSFF1-300</b>	1"
<b>GSFF114-300</b>	1.1/4"
<b>GSFF112-300</b>	1.1/2"
<b>GSFF2-300</b>	2"
<b>GSFF212-300</b>	2.1/2"
<b>GSFF3-300</b>	3"
<b>GSFF4-300</b>	4"

N34 PN16, DIN Standard Din-DVGW 96.01 e-845

<b>GSFF16-12</b>	1/2"
<b>GSFF16-34</b>	3/4"
<b>GSFF16-1</b>	1"
<b>GSFF16-114</b>	1.1/4"
<b>GSFF16-112</b>	1.1/2"
<b>GSFF16-2</b>	2"
<b>GSFF16-212</b>	2.1/2"
<b>GSFF16-3</b>	3"
<b>GSFF16-4</b>	4"

N34 PN40, DIN Standard Din-DVGW 96.01 e-845

<b>GSFF40-12</b>	1/2"
<b>GSFF40-34</b>	3/4"
<b>GSFF40-1</b>	1"
<b>GSFF40-114</b>	1.1/4"
<b>GSFF40-112</b>	1.1/2"
<b>GSFF40-2</b>	2"
<b>GSFF40-212</b>	2.1/2"
<b>GSFF40-3</b>	3"
<b>GSFF40-4</b>	4"