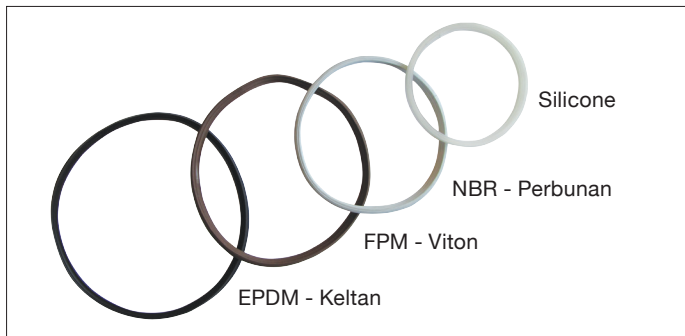
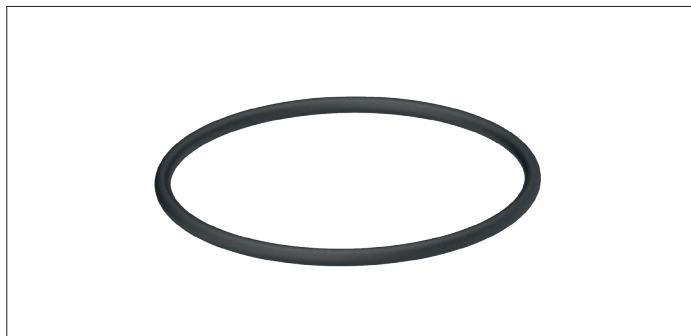


Telescope seal insert GZF for rings GAAG, GBAG, GAAE & GBAE



Telescope seals GZF for rings GAAG, GBAG, GAAE & GBAE

Seals to mount on the telescope pipe side to come against the lip of the standard pipe to ensure airtightness. Use one seal per ring.

Available in EPDM (Keltan), NBR (Perbunan), FPM (Viton) or Silicone.

! For assembly of ducting from 1.0 up to 3.0 mm.
Only to be used with the rings GAAG, GBAG, GAAE & GBAE.

VITON models on request.

EPDM (Keltan) :

Material

Ethylene-Propylene rubber

Color

Black

Temperature range

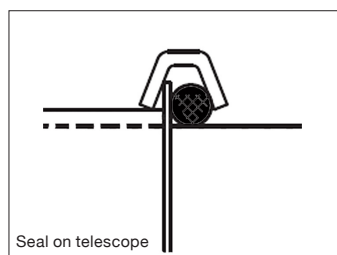
-30 °C up to +130 °C

Good resistance against :

Water, water vapour, acetone, ammonia, brine, methyl ethyl ketone, ozone, several acids, ageing and weathering

Little resistance against :

Mineral oils, fats, hydrocarbon fuels, heptane, pentane, toluene and chlorinated hydrocarbon



Seal on telescope

Ø	EPDM code	Ød mm	Height mm
80	GZFE000001	75	9
100	GZFE000002	95	9
120	GZFE000003	114	9
140	GZFE000004	131	9
150	GZFE000005	144	9
160	GZFE000006	154	9
175	GZFE000007	169	9
200	GZFE000008	194	9
224	GZFE000009	215	9
250	GZFE000010	244	9
280	GZFE000011	274	9
300	GZFE000012	294	9
315	GZFE000013	309	9
350	GZFE000014	344	9
400	GZFE000015	394	9

Telescope seal insert GZF for rings GAAG, GBAG, GAAE & GBAE
NBR (Perbunan) :
Color

Black

Good resistance against :

Chlorinated hydrocarbons, ammonia, heptane, pentane, organic and mineral oils and fats

Material

Nitrile rubber

Temperature range

-30 °C up to +90 °C

Little resistance against :

Acetone, weathering, methyl ethyl ketone, ozone, acids

Ø	NBR code	Ød mm	Height mm
80	GZFF000001	75	9
100	GZFF000002	95	9
120	GZFF000003	114	9
140	GZFF000004	131	9
150	GZFF000005	144	9
160	GZFF000006	154	9
175	GZFF000007	169	9
200	GZFF000008	194	9
224	GZFF000009	215	9
250	GZFF000010	244	9
280	GZFF000011	274	9
300	GZFF000012	294	9
315	GZFF000013	309	9
350	GZFF000014	344	9
400	GZFF000015	394	9

SILICONE :
Color

Transparent

Good resistance against :

Water/steam (up to 120 °C), acetone, ammonia (gas and in water), ozone, several organic oils and fats, brine, ageing and weathering, suitable for food

Material

Silicone

Temperature range

 Transparent -50 °C up to + 200 °C,
 (for short time +250 °C)

Little resistance against :

Mineral oils, fats, hydrocarbon fuels, acids, heptane

Ø	SILICONE code	Ød mm	Height mm
80	GZFG000001	75	9
100	GZFG000002	95	9
120	GZFG000003	114	9
140	GZFG000004	131	9
150	GZFG000005	144	9
160	GZFG000006	154	9
175	GZFG000007	169	9
200	GZFG000008	194	9
224	GZFG000009	215	9
250	GZFG000010	244	9
280	GZFG000011	274	9
300	GZFG000012	294	9
315	GZFG000013	309	9
350	GZFG000014	344	9
400	GZFG000015	394	9