



Das Original

VSI 08/08



# Sealing materials

## EWP 207

Sealing material, based on synthetic organic fibers with NBR binder. Resistant against fuel und oil.

Colour: dark grey



EWP 207	0,30 x 2030 x 1540 mm	on request
EWP 207	0,50 x 2030 x 1540 mm	on request
EWP 207	1,00 x 2030 x 1540 mm	on request
EWP 207	1,50 x 2030 x 1540 mm	on request
EWP 207	2,00 x 2030 x 1540 mm	on request
EWP 207	0,30 x 1015 x 1540 mm	250.080
EWP 207	0,50 x 1015 x 1540 mm	255.140
EWP 207	0,75 x 1015 x 1540 mm	255.210
EWP 207	1,00 x 1015 x 1540 mm	255.220
EWP 207	1,50 x 1015 x 1540 mm	255.470
EWP 207	2,00 x 1015 x 1540 mm	255.490

## EWP 208

Sealing material, based on synthetic organic fibers with NBR binder. Resistant against fuel und oil.

Colour: dark grey



EWP 208	0,50 x 2030 x 1540 mm	on request
EWP 208	0,75 x 2030 x 1540 mm	on request
EWP 208	1,00 x 2030 x 1540 mm	on request
EWP 208	1,50 x 2030 x 1540 mm	on request
EWP 208	2,00 x 2030 x 1540 mm	on request
EWP 208	0,50 x 1015 x 1540 mm	on request
EWP 208	0,75 x 1015 x 1540 mm	on request
EWP 208	1,00 x 1015 x 1540 mm	on request
EWP 208	1,50 x 1015 x 1540 mm	on request
EWP 208	2,00 x 1015 x 1540 mm	on request

### EWP 210

Sealing material, based on aramid fibers with NBR binder. Excellent oil and fuel resistance combined with good stress relaxation and high tensile strength.

Colour: green



EWP 210	0,30 x 2030 x 1540 mm	on request
EWP 210	0,50 x 2030 x 1540 mm	on request
EWP 210	0,75 x 2030 x 1540 mm	on request
EWP 210	1,00 x 2030 x 1540 mm	on request
EWP 210	1,50 x 2030 x 1540 mm	on request
EWP 210	2,00 x 2030 x 1540 mm	on request
EWP 210	2,50 x 2030 x 1540 mm	on request
EWP 210	0,30 x 1015 x 1540 mm	255.640
EWP 210	0,50 x 1015 x 1540 mm	256.290
EWP 210	0,75 x 1015 x 1540 mm	256.360
EWP 210	1,00 x 1015 x 1540 mm	256.380
EWP 210	1,50 x 1015 x 1540 mm	256.420
EWP 210	2,00 x 1015 x 1540 mm	256.490
EWP 210	2,50 x 1015 x 1540 mm	256.510



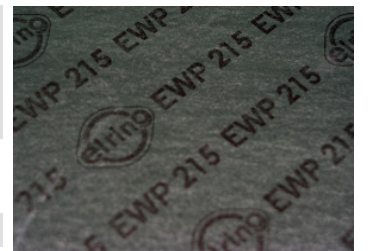
### EWP 215

Sealing material, based on aramid fibers with NBR binder. Excellent oil and fuel resistance combined with good stress relaxation and high tensile strength.

Colour: green



EWP 215	0,30 x 2030 x 1540 mm	on request
EWP 215	0,50 x 2030 x 1540 mm	on request
EWP 215	0,75 x 2030 x 1540 mm	on request
EWP 215	1,00 x 2030 x 1540 mm	on request
EWP 215	2,00 x 2030 x 1540 mm	on request
EWP 215	0,30 x 1015 x 1540 mm	on request
EWP 215	0,50 x 1015 x 1540 mm	on request
EWP 215	0,75 x 1015 x 1540 mm	on request
EWP 215	1,00 x 1015 x 1540 mm	on request
EWP 215	1,50 x 1015 x 1540 mm	on request
EWP 215	2,00 x 1015 x 1540 mm	on request



### EWP 330

Sealing material, based on aramid fibers with NBR/NR binder. Controlled swelling properties in oil and fuel combined with high tensile strength.

Colour: light grey



EWP 330	0,50 x 2030 x 1540 mm	on request
EWP 330	0,75 x 2030 x 1540 mm	on request
EWP 330	1,00 x 2030 x 1540 mm	on request
EWP 330	1,50 x 2030 x 1540 mm	on request
EWP 330	2,00 x 2030 x 1540 mm	on request
EWP 330	0,50 x 1015 x 1540 mm	on request
EWP 330	0,75 x 1015 x 1540 mm	on request
EWP 330	1,00 x 1015 x 1540 mm	on request
EWP 330	1,50 x 1015 x 1540 mm	on request
EWP 330	2,00 x 1015 x 1540 mm	on request



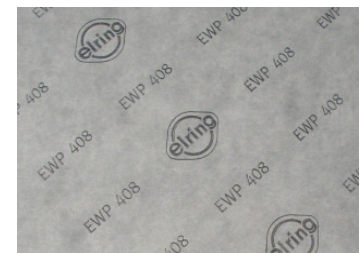
### EWP 408

Sealing material, based on inorganic and organic fibers with NBR binder. Excellent oil and fuel resistance combined with good stress relaxation and high tensile strength.

Colour: light grey



EWP 408	0,30 x 1100 x 1450000 mm	on request
EWP 408	0,50 x 1100 x 880000 mm	on request
EWP 408	0,75 x 1100 x 580000 mm	on request
EWP 408	1,00 x 1100 x 440000 mm	on request
EWP 408	1,50 x 1100 x 300000 mm	on request
EWP 408	0,30 x 1100 x 790000 mm	on request
EWP 408	0,50 x 1100 x 470000 mm	on request
EWP 408	0,75 x 1100 x 310000 mm	on request
EWP 408	1,00 x 1100 x 240000 mm	on request
EWP 408	1,50 x 1100 x 160000 mm	on request
EWP 408	0,30 x 1100 x 340000 mm	on request
EWP 408	0,50 x 1100 x 200000 mm	on request
EWP 408	0,75 x 1100 x 136000 mm	on request
EWP 408	1,00 x 1100 x 100000 mm	on request
EWP 408	1,50 x 1100 x 70000 mm	on request
EWP 408	0,30 x 1100 x 25000 mm	on request
EWP 408	0,50 x 1100 x 25000 mm	on request
EWP 408	0,75 x 1100 x 25000 mm	on request
EWP 408	1,00 x 1100 x 25000 mm	on request
EWP 408	1,50 x 1100 x 25000 mm	on request



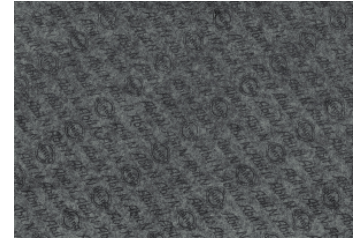
**Abil N**

Sealing material, based on cellulose fibers with NBR-binder. Good dimensionstability.

Colour: dark grey



Abil N	0,25 x 1100 x 250000 mm	on request
Abil N	0,50 x 1100 x 125000 mm	on request
Abil N	0,75 x 1100 x 80000 mm	on request
Abil N	1,00 x 1100 x 75000 mm	on request
Abil N	1,50 x 1100 x 50000 mm	on request
Abil N	0,25 x 1100 x 25000 mm	410.404
Abil N	0,50 x 1100 x 25000 mm	410.609
Abil N	0,75 x 1100 x 25000 mm	410.803
Abil N	1,00 x 1100 x 25000 mm	035.883
Abil N	1,50 x 1100 x 25000 mm	035.891
Abil N	0,25 x 500 x 5000 mm	414.000
Abil N	0,50 x 500 x 5000 mm	414.204
Abil N	0,75 x 500 x 5000 mm	414.301
Abil N	1,00 x 500 x 5000 mm	414.409

**Coplastic 2**

Cork-based soft sealing material. Ideal for sealing soft, deformable structures and for low compressive strengths. Adapts well to beads and to similar types of sealing surfaces.



Coplastic 2	2,00 x 530 x 1030 mm	485.659
Coplastic 2	2,50 x 530 x 1030 mm	485.853
Coplastic 2	3,00 x 530 x 1030 mm	486.051

**FW 522**

Sealing material, based on aramidfibers with NBR binder. Excellent oil and fuel resistance combined with good stress relaxation.

Colour: grey



FW 522	1,25x400x800 mm	003.620
FW 522	1,72x400x800 mm	003.760

