



Das Original



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

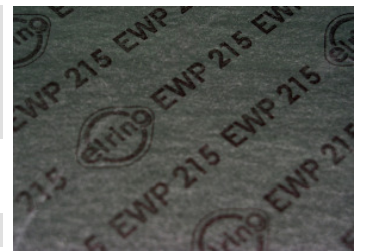


EWP 210	0,30 x 2030 x 1540 mm	on request
EWP 210	0,50 x 2030 x 1540 mm	on request
EWP 210	0,75 x 2030 x 1540 mm	on request
EWP 210	1,00 x 2030 x 1540 mm	on request
EWP 210	1,50 x 2030 x 1540 mm	on request
EWP 210	2,00 x 2030 x 1540 mm	on request
EWP 210	2,50 x 2030 x 1540 mm	on request
EWP 210	0,30 x 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	1,50 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



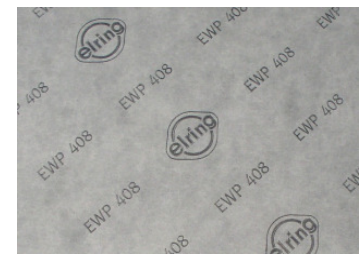
EWP 408

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	2,00 x 1100 x 220000 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	2,00 x 1100 x 120000 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	2,00 x 1100 x 50000 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



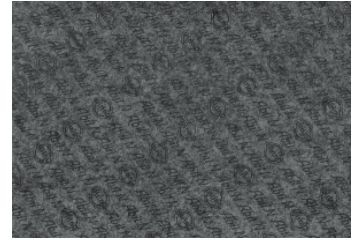
Abil N

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 445 x 990 mm	485.659
Coplastic 2	2,50 x 445 x 990 mm	485.853
Coplastic 2	3,00 x 445 x 990 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	1,25 x 400 x 800 mm	003.620
FW 522	1,72 x 400 x 800 mm	003.760

