

Place your trust in our innovations.

### STRAUB-FIRE-FENCE



For use wherever fire protection is required by law  
Operating pressure up to 67 bar  
Diameter 26.9 up to more than 400.0 mm  
Temperature range -20° C to +100° C

### OPEN-FLEX 3

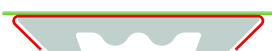


Non-tensile pipe coupling for pipes of all materials in large diameters  
Operating pressure up to 25 bar  
Diameter 558.8 up to more than 4,000.0 mm  
Temperature range -20° C to +80° C

### STRAUB-ECO-GRIP



Economical, tensile pipe coupling for use in low-pressure and temperature areas with metal pipes, PVC, ABS, CPVC  
Operating pressure up to 6 bar  
Diameter 26.9 to 168.3 mm  
Temperature range -10° C to +40° C



### STRAUB-FLEX 4



Wide pipe coupling, for restoration and repair of metal pipes in the upper pressure and diameter range  
Operating pressure up to 16 bar  
Diameter project-specific; upon request

## STRAUB-METAL-GRIP



Tensile pipe coupling for all metal pipes to meet the highest standards

Operating pressure up to 67 bar

Diameter 30.0 to 609.6 mm

Temperature range -30° C to +100° C



## STRAUB-GRIP-L



Tensile pipe coupling for all metal pipes

Operating pressure up to 46 bar

Diameter 26.9 to 609.6 mm

Temperature range -20° C to +80° C

Made entirely from stainless steel (V4A)



## STRAUB-FLEX



Non-tensile pipe coupling for pipes of all materials

Operating pressure up to 25 bar

Diameter 48.3 up to more than 4,000.0 mm

Temperature range -20° C to +80° C



## STRAUB-OPEN-FLEX



Hinged, non-tensile pipe coupling for pipes of all materials

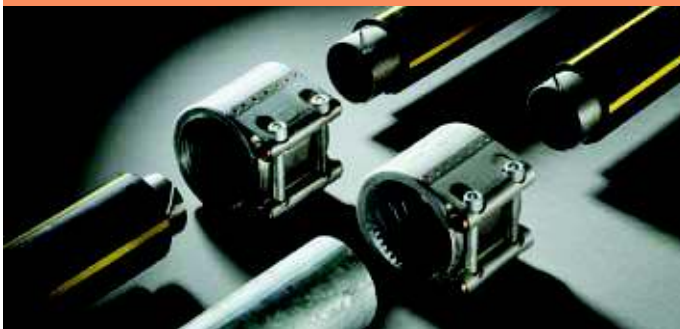
Operating pressure up to 16 bar

Diameter 48.3 up to more than 2,032.0 mm

Temperature range -20° C to +80° C



## STRAUB-PLAST & COMBI-GRIP



Tensile pipe coupling for plastic pipes and transitions from plastic to metal piping

Operating pressure up to 16 bar

Diameter 40.0 to 250.0 mm

Temperature range -30° C to +100° C



## STRAUB-CLAMP



Non-tensile repair clamp for pipes of all materials, one and two-piece

Operating pressure up to 16 bar

Diameter 44.0 up to more than 440.0 mm

Temperature range -5° C to +25° C

Clamping range up to 20 mm