

OUR BASIC DELIVERY PROGRAM

Tubes

Nitinol superelastic	diameter 0,06 mm up to 20,00 mm wall thickness 0,02 mm up to 1,20 mm in fabrication lengths / fixed lengths
Nitinol shape-memory	
Stainless steel	
Cobalt-based-alloys	
Titan-based-alloys	
Tantalum	
Special materials	
Platinum-based-alloys	
Magnesium-based-alloys	
compound alloys	

Other materials and dimensions available on request.

Round wires and bars

Nitinol superelastic	diameter 0,025 mm up to 45,00 mm
Nitinol shape-memory	
Platinum-based-alloys	
Magnesium-based-alloys	
compound alloys	

Other materials and dimensions available on request.

Flat and profiled wires

Nitinol superelastic	thickness 0,10 mm up to 2,00 mm width 0,50 mm up to 50,00 mm
Nitinol shape-memory	
Platinum-based-alloys	
Magnesium-based-alloys	
compound alloys	

Other materials and dimensions available on request.

Sheet material and strips

Nitinol superelastic	thickness 0,13 mm up to 3,20 mm width sheet 75,00 up to 500,00 mm / width strips 5,0 up to 50,0 mm
Nitinol shape-memory	
Platinum-based-alloys	
Magnesium-based-alloys	
compound alloys	

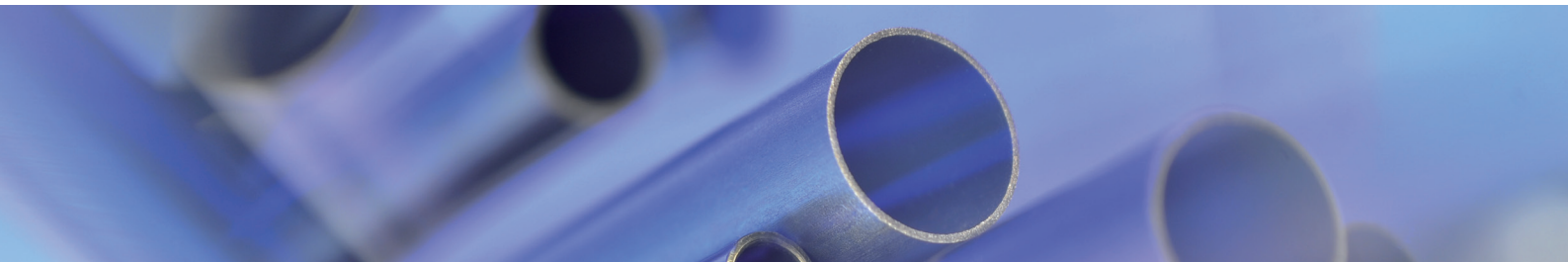
Other materials and dimensions available on request.

Components

Customer specified	upon request
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Nitinol round, flat and profiled wires are available with oxidized or oxid-free surface.

Nitinol tubes are available with oxidized or ground surface.



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