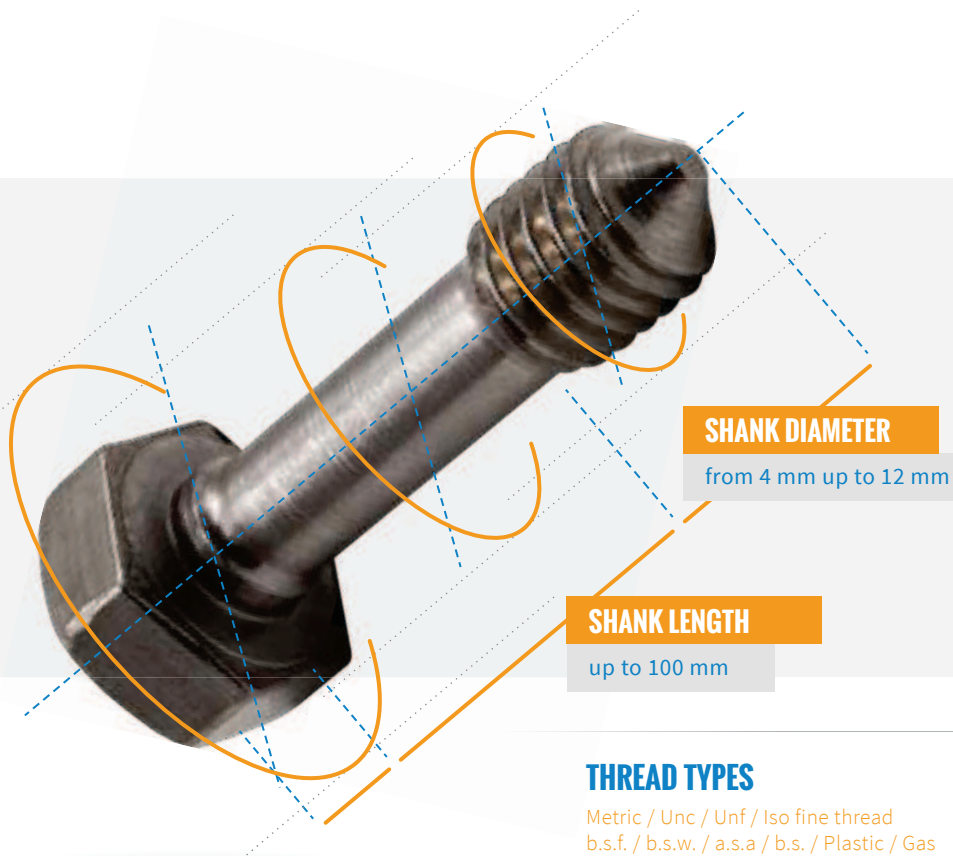


# MACHINED SCREWS

The items of this range are the result of the synergy between the economic competitiveness of the cold forging process and the flexibility and precision of the turning process. Compared to traditional bar production, the product is more replicable, has excellent mechanical properties, and, in cases where volumes increase, it is cheaper.



## MAIN HEAD SHAPES



HEXAGON



HEXAGON FLANGE



CYLINDER



COUNTERSUNK



BUTTON



RECTANGULAR



HEXALOBULAR



### MAIN RAW MATERIALS (WK)

#### AUSTENITIC

1.4301 / 1.4307 / 1.4567 / 1.4828 / 1.4845  
1.4841 / 1.4401 / 1.4436 / 1.4404 / 1.4435  
1.4436 / 1.4571 / 1.4541 / 1.4578 / 1.4539  
1.4529

#### DUPLEX

1.4462

#### PH (precipitating hardening)

1.4980

#### FERRITIC

1.4006 / 1.4016 / 1.4028

### MAIN THERMIC TREATMENTS

Annealing / Hardening / Tempering / Solubilization / Aging / Distension / Stabilization

### MAIN SURFACE TREATMENTS

#### ANTICORROSION

Passivation / Geomet / Deltaseal / Delta protect / Zinc plating / Tin plating

#### LUBRICATION

Gleitmo / Torque n tension / Molycote

#### THREADLOCKING / THREADSEALING

Precote / Tuflok / Nycote / 3M Schotch grip / Dri-loc / Dri seal



## MACHINED SCREWS



## CUSTOMIZE YOUR SCREW

No "standard" part fits exactly to your needs?  
Our in-house design, engineering and manufacturing resources are at your full disposal to offer the best solutions to satisfy your requests.

**CONTACT US TODAY TO CUSTOMIZE YOUR PRODUCT!**

