BALL.

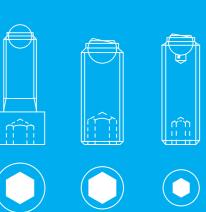
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MADE IN Germany.

HALDER

BALL-ENDED THRUST SCREWS NEWS

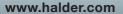




thrust screws.









BALL-ENDED THRUST SCREWS WITH HEXALOBULAR SOCKET. AN INNOVATION OF HALDER.

The newest highlight of the ball-ended thrust screws is the hexalobular socket drive. It enables an optimal load transmission because the driving forces are not transmitted by edges (e.g. with the internal hexagon) but by surfaces. Due to the optimal load transmission, the tool wear is reduced and, as a result of this, the tool life is increased.

GIVE THE BEVEL THE

BALL-ENDED THRUST SCREWS FOR CLAMPING OF SURFACES THAT ARE NOT PARALLEL.

MANY SOLUTIONS FROM STOCK.

The standard offer from stock is continuously expanded with new versions and sizes, the fast delivery is self-evident. The recent increase includes the expansion of the range of headless ball-ended

If with fine-pitch thread for exact adjustment or with normal thread they are used mainly for positioning, clamping, tightening or supporting of surfaces that are not exactly parallel.

OUR PRODUCT RANGE

BALL-ENDED THRUST SCREWS WITH HEXALOBULAR SOCKET

ADVANTAGES

is increased



Ball-Ended Thrust Screws • headless, flat-faced ball



 maximised load transmission due to moveable ball

FURTHER THRUST SCREWS

Thrust Screws • with plastic pad

Can be used for a gentle clamping or pressing of thread spindles, axes, shafts and surface treated parts.



Thrust Screws • with brass pad

Can be used for a gentle clamping or pressing of thread spindles, axes, shafts and surface treated parts.



Thrust Screws • with compensating ball

Ideal for positioning and clamping flat and round workpieces.



