

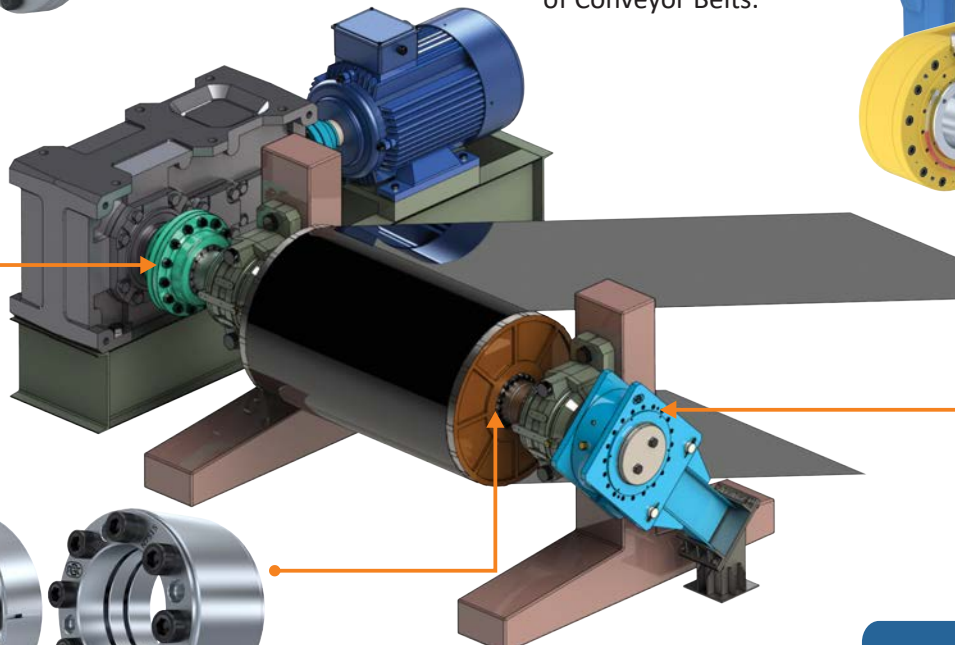
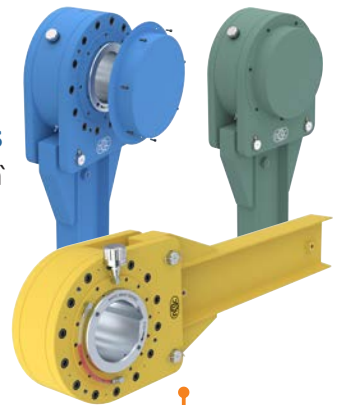


Keyless Rigid Couplings

To connect solid gearbox shafts with pulley shafts.

Low Speed External Holdbacks/Backstops

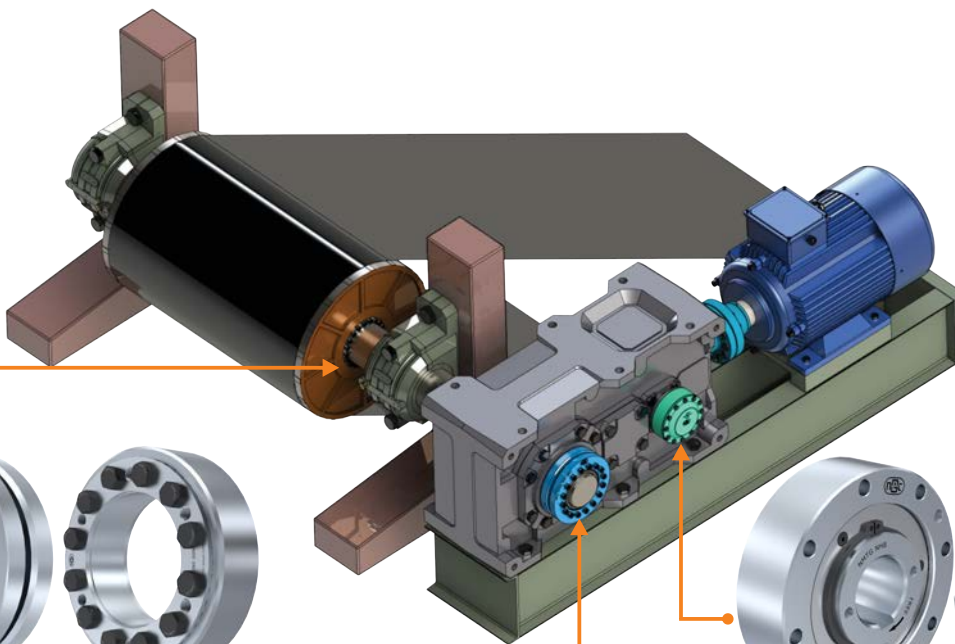
To prevent reverse rotation of Conveyor Belts.



Keyless Transmission Elements

Locking Assemblies are used as a replacement of key or shrink fit connection for High Transmitting torque & Bending Moment.

Belt Conveyors



Shrink Discs

To connect the gearbox hollow shafts to pulley shafts.



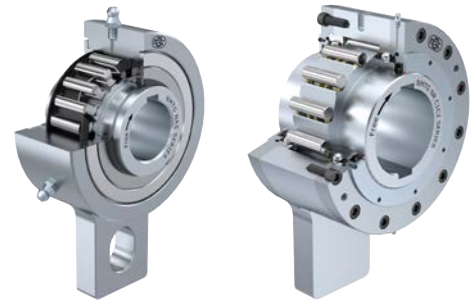
High Speed Holdback (Backstop) Clutch

To prevent reverse rotation of Conveyor Belts.

Bucket Elevators

**Low Speed External Holdbacks
(Backstops) Clutches**

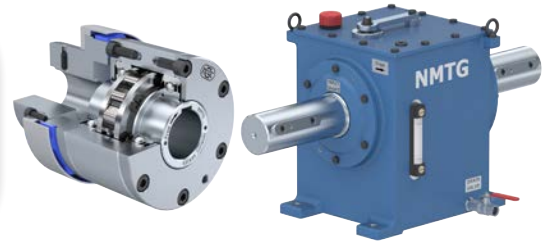
To prevent reverse motion of
Bucket Elevators.



**Copper Mine Process Air Fan
& Dual Drive system**

Overrunning Clutches

Freewheel clutches disengage
automatically when the driven
member rotates faster than the
driving member.



**Bucket Wheel Excavators and
Stacker Reclaimers**

**Keyless Rigid Couplings /
Flange Couplings**

To connect solid gearbox shafts
with solid pulley shafts on
conveyor drives.



**Jaw Crushers & Impact
Crusher**

Shrink Discs

To connect drive units with hollow
shafts to bucket wheels & the
gearbox hollow shafts with solid
pulley shafts on conveyor drives.



Shovels and Excavators

Locking Assemblies

To connect pulley drums with
pulley shafts & To transmit power
from shaft to hub.



**Girth Gear / Split Gear, Power Shovels,
Truck Suspensions, Hoist & Drag Drum,
Excavators Bearings Cap, Weir Slurry
Pump Cover & Bolted Segments.**

Tensioner Nuts & Bolts

We offer our **Tensioner Nuts &
Bolts** in Mining Applications as a
bolted solution for your critical
joints.

