

# Driven by Precision: Steel Tube Solutions for Automotive Performance

## Shock Absorber (Piston Rod, Container tube)

Low friction relative movement and high wear resistance.



## Steering

Precision and reliable response in steering systems for superior vehicle control.



## Driveshaft

High torsional strength for efficient, vibration-free transmission.



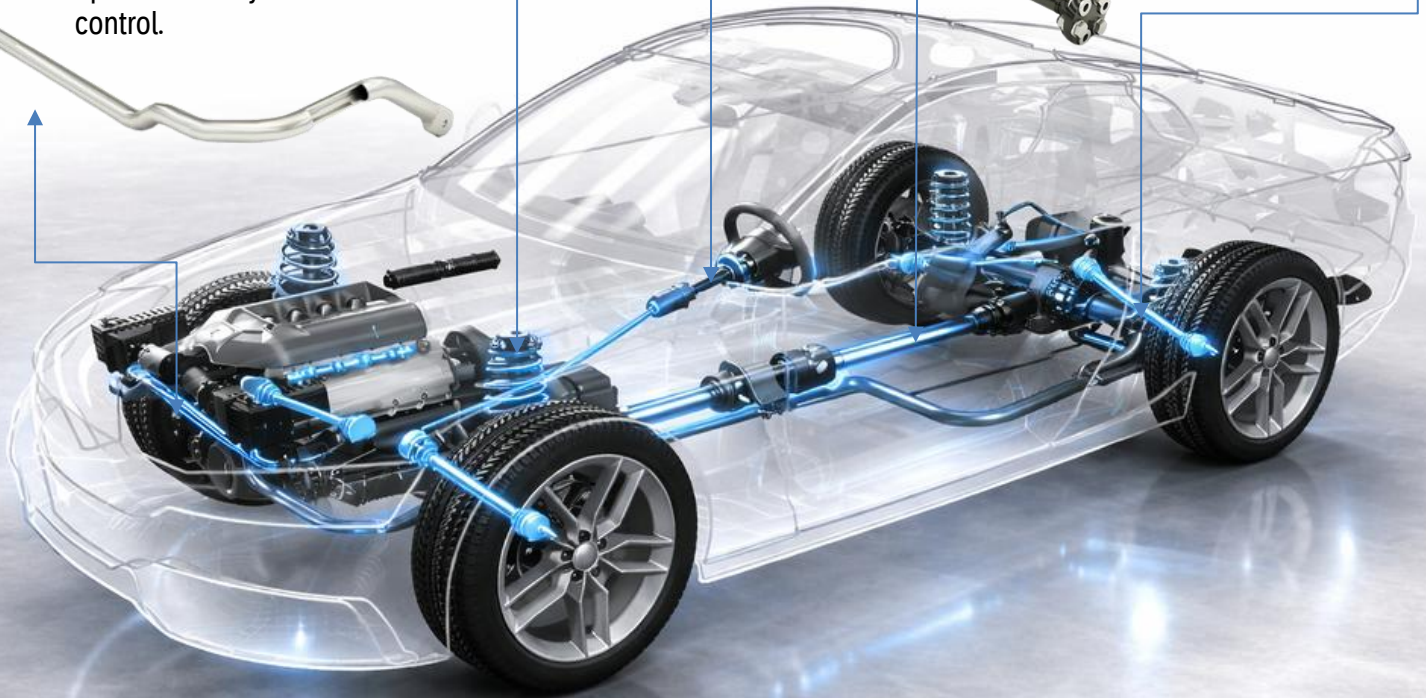
## Propeller shaft

Reliable performance in traction systems, with excellent dynamic balance.




## Stabilizer Bars


Light-weight Design for optimal stability control.



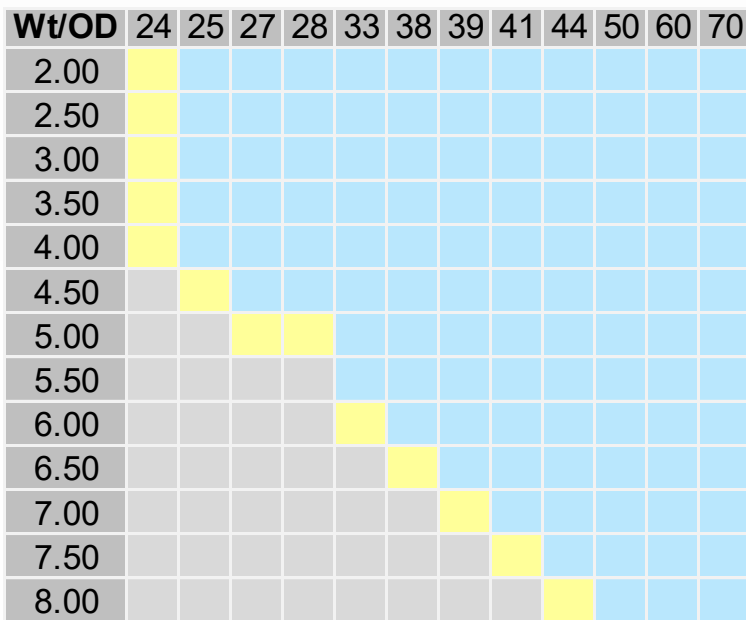
# Driven by Precision: Steel Tube Solutions for Automotive Performance

## METRIC RANGE OF DIMENSIONS

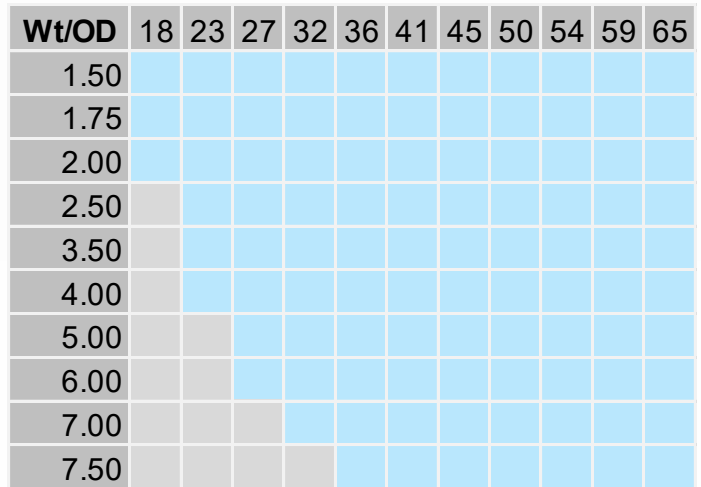
Dimensional Production Capability 

Limited Dimensional Capabilities 

### ERW TUBES



### DOM TUBES



## STEEL GRADES

Capable	Mass Production	Under Development	USMCA
34MnB5	✓		
26MnB5	✓		
36Mn6Mod	✓		✓
E355		✓	✓
E235		✓	✓
HSLA 50		✓	✓
HSLA 60		✓	✓
HSLA 70		✓	✓
SAE 1010		✓	
SAE 1015		✓	
SAE 1020		✓	✓

## FINISH

### Delivery Condition

DOM: +N & +C

ERW: +AW, +N & +S

### Coating

Packaging Engineering available for optimal Product Protection.



## PROFILE TUBES

