



STEEL CONDITIONING WHEELS

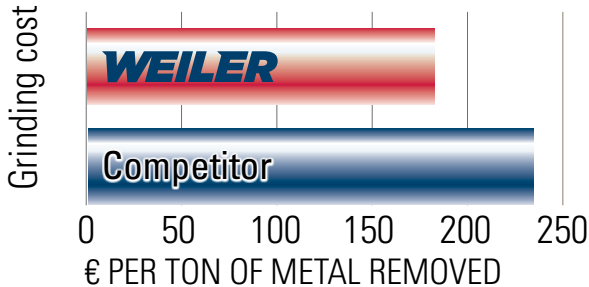
GREATER GRINDING EFFICIENCY

For use in the removal
of hard oxide scale

GET UP TO **20% MORE**
FOR YOUR MONEY



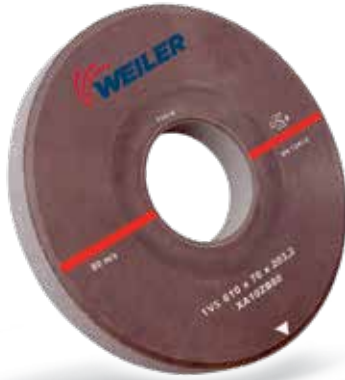
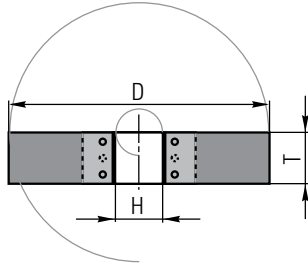
Tested. Proven.
WEILER wheels are more efficient.



* Results will vary based on application and operating parameters

STEEL CONDITIONING WHEELS

Steel conditioning wheels are used for removal of hard oxide scale formed in the process of casting slabs, ingots and bars in primary metals facilities.



Advantages:

- ✓ up to 20% greater grinding efficiency than previous generation
- ✓ Improved surface finish
- ✓ Custom engineered to meet specific application requirements

Available sizes D x H x T (mm)

610 x 65 x 203.2 (304.8)

610 x 76 x 203.2 (304.8)

610 x 102 x 203.2 (304.8)

610 x 124 x 203.2 (304.8)

635 x 76 x 304.8

Available sizes D x H x T (mm)

920 x 102 x 305 (400)

920 x 125 x 305 (400)

920 x 150 x 305 (400)

Material

Stainless steel

Carbon steel

High alloy steel

Titanium alloy

Grit size

10 - 24

6 - 20

10 - 24

6 - 20

Advanced abrasive materials for your application

- Rod-shaped sintered aluminum oxide
- Fused eutectic zirconia - aluminum oxide
- Fused aluminum oxide
- Silicon carbide

