

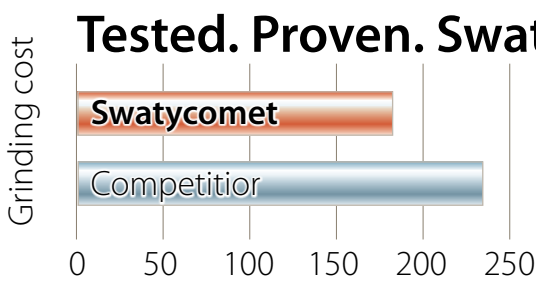
# SWATYCOMET STEEL CONDITIONING WHEELS

For use in the removal  
of hard oxide scale



## Greater Grinding Efficiency

Get up to **20% more**  
for your money



**Tested. Proven. Swatycomet wheels are more efficient.**

\$ PER TON OF METAL REMOVED

*\* Results will vary based on application and operating parameters*

### Advantages:

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



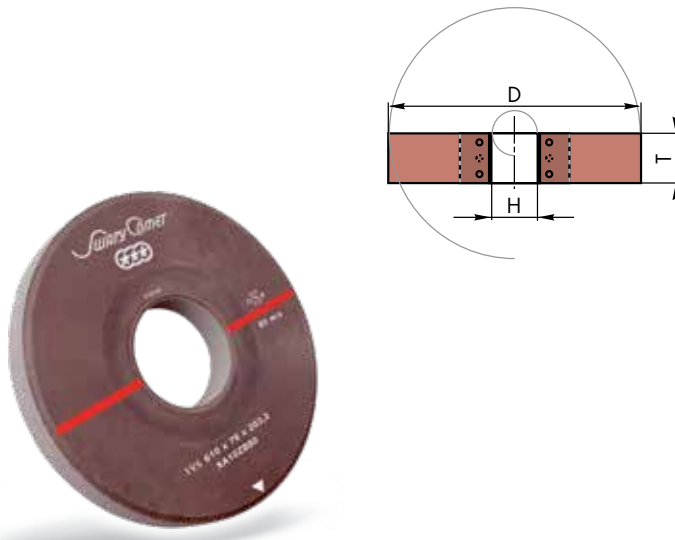
**NEW GENERATION  
PRODUCTS**

# SWATYCOMET

## 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.



#### 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)
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)

## Materials

Material	Grit size
Stainless steel	10 - 24
Carbon steel	6 - 20
High alloy steel	10 - 24
Titanium alloy	6 - 20

## Advanced abrasive materials for your application

- Fused aluminium oxide
- Silicon carbide
- Blocky zirconia aluminium
- Sintered aluminium oxide
- Sintered bauxite

