

SEMI-FLEXIBLE GRINDING WHEELS

WITH PORTABLE ANGLE GRINDERS





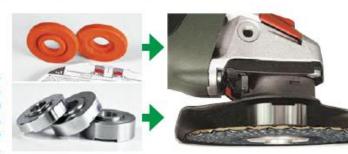
TURBOTWISTER is the semi-flexible wheel, covered by patent, characterized by a working surface with rhomboidal grooves that increase removal rate and creates a cooling effect thanks to the air circulation through the grooves. The specification for metal, free from iron, sulphur and chlorine compounds, is also suitable for stainless steel. The large contact area guarantees an excellent planarity of the surface treated.



THE SPECIAL THICK BACK FLANGES DESI-**GNED BY GLOBE**

TYPE 29

They allow (in the respect of all the regulations) a more comfortable and precise grinding work, besides improving the performance of the disc.



The 2 different SPACERS by GLOBE

Flush mounting with the special GLOBE flanges



PATENTED

The special surface covered by raised grooves, guarantees greater power on all metals.

The patented spiral grooves of the grinding surface create a very effective air circulation which cools the metal and prevents overheating. The 3 mm deep pyramidal grooves give high and constant removal speed on all materials

APPLICATIONS OF TURBOTWISTER

- Fast removal of welding burrs
- Grinding of flat, concave and convex surfaces
- Finishing of castings of any shape
- Grinding of stainless steel without overheating
- Works in which a standard abrasive wheel would cause deep incisions
- Removal of welding drops and joints without damaging the surrounding meta

THE ADVANTAGES TURBOTWISTER

- Two operations (grinding and finishing) in a single pass
- Flexibility
- Fast removal
- Excellent finishing
- More comfort
- Less noise



A 24 Q: perfect for ferrous and non-ferrous metal working and where a high removal rate is needed, without clogging of the wheel.

| 115x22,23 Turbotwister HP | A 24 Q | 80 m/s | G0811 | 25pz |
|---------------------------|--------|--------|-------|------|
| 125x22,23 Turbotwister HP | A 24 Q | 80 m/s | G0812 | 25pz |
| 150x22,23 Turbotwister HP | A 24 Q | 80 m/s | G0813 | 25pz |
| 180x22,23 Turbotwister HP | A 24 Q | 80 m/s | G0814 | 25pz |



A 36 Q: for grinding steel and stainless steel. Excellent removal rate, medium degree of finishing and excellent durability.

| 75x9,52 | Turbotwister HP | A 36 Q | 80 m/s | G0825 | 100pz |
|-----------|-----------------|--------|--------|-------|-------|
| 115x22,23 | Turbotwister HP | A 36 Q | 80 m/s | G0821 | 25pz |
| 125x22,23 | Turbotwister HP | A 36 Q | 80 m/s | G0822 | 25pz |
| 150x22,23 | Turbotwister HP | A 36 Q | 80 m/s | G0823 | 25pz |
| 180x22,23 | Turbotwister HP | A 36 Q | 80 m/s | G0824 | 25pz |



A 60 Q: good degree of finishing and medium removal rate.

| 75x9,52 | Turbotwister HP | A 60 Q | 80 m/s | G0835 | 100pz |
|-----------|-----------------|--------|--------|-------|-------|
| 115x22,23 | Turbotwister HP | A 60 Q | 80 m/s | G0831 | 25pz |
| 125x22,23 | Turbotwister HP | A 60 Q | 80 m/s | G0832 | 25pz |
| 150x22,23 | Turbotwister HP | A 60 Q | 80 m/s | G0833 | 25pz |
| 180x22,23 | Turbotwister HP | A 60 Q | 80 m/s | G0834 | 25pz |



A 100 Q: Excellent degree of finishing and moderate removal rate. Long durability, ideal for all types of steel.

| 115x22,23 Turbotwister HP | A 100 Q | 80 m/s | G0841 | 25pz |
|---------------------------|---------|--------|-------|------|
| 125x22,23 Turbotwister HP | A 100 Q | 80 m/s | G0842 | 25pz |
| 150x22,23 Turbotwister HP | A 100 Q | 80 m/s | G0843 | 25pz |
| 180x22,23 Turbotwister HP | A 100 Q | 80 m/s | G0844 | 25pz |





