



REF: 01959 SCORING WHEEL PLUS SILVER Ø8

REF: 01991 SCORING WHEEL PLUS SILVER Ø10

REF: 01992 SCORING WHEEL PLUS SILVER Ø18

REF: 01904 SCORING WHEEL PLUS SILVER Ø10 USA

REF: 01905 SCORING WHEEL PLUS SILVER Ø18 USA



REF: 01945 SCORING WHEEL SILVER Ø6

REF: 01958 SCORING WHEEL SILVER Ø8

REF: 01946 SCORING WHEEL SILVER Ø10

REF: 01950 SCORING WHEEL SILVER Ø18

REF: 01929 SCORING WHEEL SILVER Ø6 USA

USE

For ceramic tiles with smooth, rough and/or structured surfaces and for all types of hardness: Ceramic (BIII), Stoneware (BIIa, BIIb), Porcelain Stoneware (BIa) and Rustic Stoneware (AI, Alla, Allb, AllI).

CHARACTERISTICS

Ø6, Ø8, Ø10 and Ø18 mm scoring wheels made of high-quality tungsten carbide to adapt to all surfaces:

- Ø6 mm – Recommended for tiles with smooth and slightly rough surfaces.
- Ø8 mm – Recommended for tiles and porcelain stoneware with smooth and moderately rough surfaces.
- Ø10 mm – Recommended for all types of ceramic tiles with smooth and slightly rough surfaces.
- Ø18 mm – Recommended for all types of ceramic tiles with smooth and moderately rough surfaces.

Patented "LOCK SYSTEM" geometry handle for maximum precision.

COMPATIBILITY

REF: 01945 SILVER SCORING WHEEL Ø6 for:

TS-MAX / TR-MAGNET / SPEED-MAGNET / HIT-PLUS / HIT-N / RP / SPEED-N / RG / FAST / STAR / PRACTIC

REF: 01958 SILVER SCORING WHEEL Ø8 for:



TS-MAX / TR-MAGNET / SPEED-MAGNET / HIT-PLUS / HIT-N / RP / SPEED-N / RG / FAST / STAR / PRACTIC

REF: 01946 SILVER SCORING WHEEL Ø10 for:

TS-MAX / TR-MAGNET / SPEED-MAGNET / HIT-PLUS / HIT-N / RP / SPEED-N / RG / FAST / STAR / PRACTIC

REF: 01950 SILVER SCORING WHEEL Ø18 for:

TS-MAX / TR-MAGNET / SPEED-MAGNET / HIT-PLUS / HIT-N / RP

REF: 01959 SILVER PLUS SCORING WHEEL Ø8 for:

TX-MAX / TZ

REF: 01991 SILVER PLUS SCORING WHEEL Ø10 for:

TX-MAX / TZ

REF: 01992 SILVER PLUS SCORING WHEEL Ø18 for:

TX-MAX / TZ

PACKAGING

PVC blister with four-color blister cardboard.

Sales unit: 10

Gross Unit Weight:

- 01959 - 0,053kg
- 01991 - 0,072kg
- 01992 - 0,090kg
- 01904 - 0,079kg
- 01945 - 0,040kg
- 01958 - 0,046kg
- 01946 - 0,056kg
- 01950 - 0,065kg
- 01929 - 0,035kg