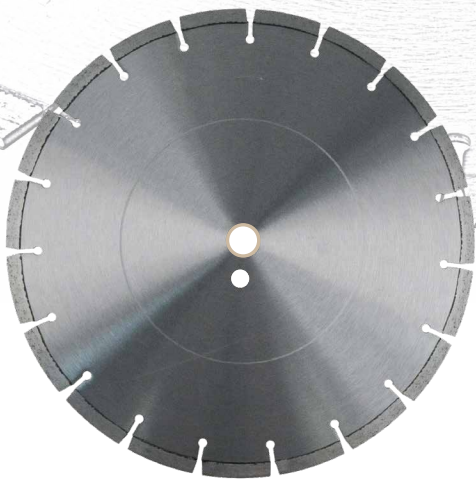


NEW LASER WELDED GENERAL PURPOSE, HARD MASONRY, & ALL-PURPOSE BLADES



SMX30LV BLADE

- Laser welded segments withstand higher heat from demanding applications
- Designed for cutting hard materials such as cured concrete with rebar and masonry applications
- Tall .472" (12mm) segments for longer blade life

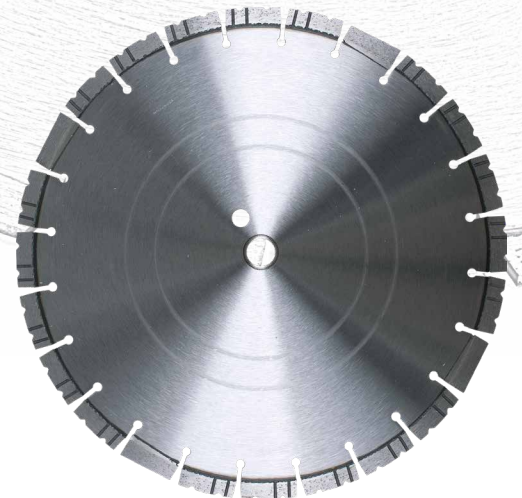
| PART # | SIZE |
|--------------|---------------------|
| SMX30LV1212B | 12" x .125 x 20mm |
| SMX30LV1212E | 12" x .125 x 1/20mm |
| SMX30LV1412B | 14" x .125 x 20mm |
| SMX30LV1412E | 14" x .125 x 1/20mm |



SMX10LVR TURBO BLADE

- Softer bond enables faster cutting of old, hard concrete, hard brick/pavers and other hard materials
- Laser welded alternating turbo segments for faster cutting
- Tall .472" (12mm) segments for longer blade life

| PART # | SIZE |
|---------------|---------------------|
| SMX10LVR1412B | 14" x .125 x 20mm |
| SMX10LVR1412E | 14" x .125 x 1/20mm |



SMX30V ALL-PURPOSE BLADE

- Unique hybrid notched turbo segments for more aggressive cutting on a wide range of materials
- Equipped with wedge segment undercut protection
- All-purpose blade will cut cured concrete, asphalt, abrasive concrete, green concrete, bricks and concrete block
- Tall .472" (12mm) segments for longer blade life

| PART # | SIZE |
|-------------|---------------------|
| SMX30V1412B | 14" x .125 x 20mm |
| SMX30V1412E | 14" x .125 x 1/20mm |

Performance. Competitively Priced

Manufactured in Irvine, California