



Representative picture

### Quality class ceramic "Flexiamant Super Convex"

- Specially shaped flap disc with lamellae that are rounded off towards the outer edges.
- Thanks to the special design it is particularly suited for processing fillet welds; making faster and more efficient processing possible; also suitable for surface grinding
- Very high material removal with very high tool life thanks to the use of ceramic grain.
- Cool cut for materials with poor thermal conduction
- For grinding of steel and stainless steel. Ideal for extreme grinding jobs like processing high-alloy steels, titanium alloys, nickel-based alloys as well as chromium and chromium-nickel steels, brass and bronze thanks to high load capacity.
- Uniform grinding result, comfortable grinding with only low vibration
- Maximum working speed 80 m/s

| Diameter x bore                | Grit | Version | Maximum speed | Sales unit /<br>packaging unit | Order No. |
|--------------------------------|------|---------|---------------|--------------------------------|-----------|
| 125 x 22.23 mm // 5<br>x 7/8 " | P 60 | offset  | 12200 rpm     | 1 / 10                         | 626460000 |
| 125 x 22.23 mm // 5<br>x 7/8 " | P 80 | offset  | 12200 rpm     | 1 / 10                         | 626461000 |
| 150 x 22.23 mm // 6<br>x 7/8 " | P 60 | offset  | 10200 rpm     | 1 / 10                         | 626488000 |
| 150 x 22.23 mm // 6<br>x 7/8 " | P 80 | offset  | 10200 rpm     | 1 / 10                         | 626489000 |