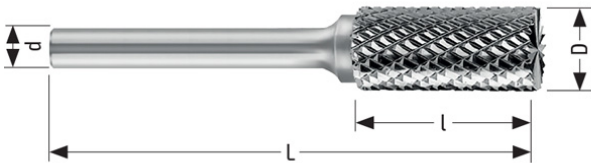




Visit the online Product Sheet

LIM | 405

Cylindrical shape rotary burr, sharpened end



Materials


| | |
|---------------------------------------|---------------------------------------------------------------------------|
| Steel < 800 n/mm ² | <div style="width: 100%; height: 10px; background-color: #0070C0;"></div> |
| Steel < 1000 n/mm ² | <div style="width: 100%; height: 10px; background-color: #0070C0;"></div> |
| Steel < 1300 n/mm ² | <div style="width: 100%; height: 10px; background-color: #0070C0;"></div> |
| Ferritic/Martensitic steel | <div style="width: 100%; height: 10px; background-color: #FFC000;"></div> |
| Austenitic steel | <div style="width: 100%; height: 10px; background-color: #FFC000;"></div> |
| PH Duplex | <div style="width: 100%; height: 10px; background-color: #FFC000;"></div> |
| Grey cast iron | <div style="width: 100%; height: 10px; background-color: #D9534F;"></div> |
| Aluminium | <div style="width: 100%; height: 10px; background-color: #4CAF50;"></div> |
| Copper | <div style="width: 100%; height: 10px; background-color: #4CAF50;"></div> |
| Thermoplastic resin | <div style="width: 100%; height: 10px; background-color: #4CAF50;"></div> |
| Difficult-to-machine Superalloys | <div style="width: 100%; height: 10px; background-color: #795548;"></div> |
| Very difficult-to-machine Superalloys | <div style="width: 100%; height: 10px; background-color: #795548;"></div> |
| Titanium | <div style="width: 100%; height: 10px; background-color: #795548;"></div> |

Coatings

- Uncoated (HM0)

- Balinit® Alcrona (HMG)

40 Articoli | 2 Pages | This tool is available in 5 diameters and 2 coatings.

 Please consider the environment, before printing this document.

| C | D +/-0,1 | d h7 | L | l | Shank ref. | Coatings (Balinit®) | Code |
|-------------|-------------|---------|----|-------|------------|------------------------|------------|
| Double (O) | 6,00 | 6,00 | 50 | 18,00 | HA | Uncoated (HM0) | HM04056060 |
| Double (O) | 8,00 | 6,00 | 65 | 18,00 | HA | Uncoated (HM0) | HM04056080 |
| Double (O) | 10,00 | 6,00 | 65 | 20,00 | HA | Uncoated (HM0) | HM04056100 |
| Double (O) | 12,00 | 6,00 | 70 | 25,00 | HA | Uncoated (HM0) | HM04056120 |
| Double (O) | 16,00 | 8,00 | 70 | 25,00 | HA | Uncoated (HM0) | HM04058160 |
| Double (O) | 6,00 | 6,00 | 50 | 16,00 | HA | Alcrona (HMG) | HMG4056060 |
| Double (O) | 8,00 | 6,00 | 65 | 18,00 | HA | Alcrona (HMG) | HMG4056080 |
| Double (O) | 10,00 | 6,00 | 65 | 20,00 | HA | Alcrona (HMG) | HMG4056100 |
| Double (O) | 12,00 | 6,00 | 70 | 25,00 | HA | Alcrona (HMG) | HMG4056120 |
| Double (O) | 16,00 | 8,00 | 70 | 25,00 | HA | Alcrona (HMG) | HMG4058160 |
| Alu (A) | 6,00 | 6,00 | 50 | 16,00 | HA | Uncoated (HM0) | HM0405606A |
| Alu (A) | 8,00 | 6,00 | 65 | 18,00 | HA | Uncoated (HM0) | HM0405608A |
| Alu (A) | 10,00 | 6,00 | 65 | 20,00 | HA | Uncoated (HM0) | HM0405610A |
| Alu (A) | 12,00 | 6,00 | 70 | 25,00 | HA | Uncoated (HM0) | HM0405612A |
| Alu (A) | 16,00 | 8,00 | 70 | 25,00 | HA | Uncoated (HM0) | HM0405816A |
| Alu (A) | 6,00 | 6,00 | 50 | 16,00 | HA | Alcrona (HMG) | HMG405606A |
| Alu (A) | 8,00 | 6,00 | 65 | 18,00 | HA | Alcrona (HMG) | HMG405608A |
| Alu (A) | 10,00 | 6,00 | 65 | 20,00 | HA | Alcrona (HMG) | HMG405610A |
| Alu (A) | 12,00 | 6,00 | 70 | 25,00 | HA | Alcrona (HMG) | HMG405612A |
| Alu (A) | 16,00 | 8,00 | 70 | 25,00 | HA | Alcrona (HMG) | HMG405816A |
| Diamond (D) | 6,00 | 6,00 | 50 | 16,00 | HA | Uncoated (HM0) | HM0405606D |
| Diamond (D) | 8,00 | 6,00 | 65 | 18,00 | HA | Uncoated (HM0) | HM0405608D |
| Diamond (D) | 10,00 | 6,00 | 65 | 20,00 | HA | Uncoated (HM0) | HM0405610D |
| Diamond (D) | 12,00 | 6,00 | 70 | 25,00 | HA | Uncoated (HM0) | HM0405612D |
| Diamond (D) | 16,00 | 8,00 | 70 | 25,00 | HA | Uncoated (HM0) | HM0405816D |
| Diamond (D) | 6,00 | 6,00 | 50 | 16,00 | HA | Alcrona (HMG) | HMG405606D |
| Diamond (D) | 6,00 | 6,00 | 50 | 16,00 | HA | Alcrona (HMG) | HMG405612D |
| Diamond (D) | 8,00 | 6,00 | 65 | 18,00 | HA | Alcrona (HMG) | HMG405608D |
| Diamond (D) | 10,00 | 6,00 | 65 | 20,00 | HA | Alcrona (HMG) | HMG405610D |
| Diamond (D) | 16,00 | 8,00 | 70 | 25,00 | HA | Alcrona (HMG) | HMG405816D |
| Single (S) | 6,00 | 6,00 | 50 | 16,00 | HA | Uncoated (HM0) | HM0405606S |
| Single (S) | 8,00 | 6,00 | 65 | 18,00 | HA | Uncoated (HM0) | HM0405608S |
| Single (S) | 10,00 | 6,00 | 65 | 20,00 | HA | Uncoated (HM0) | HM0405610S |
| Single (S) | 12,00 | 6,00 | 70 | 25,00 | HA | Uncoated (HM0) | HM0405612S |
| Single (S) | 16,00 | 8,00 | 70 | 25,00 | HA | Uncoated (HM0) | HM0405816S |
| Single (S) | 6,00 | 6,00 | 50 | 16,00 | HA | Alcrona (HMG) | HMG405606S |
| Single (S) | 8,00 | 6,00 | 65 | 18,00 | HA | Alcrona (HMG) | HMG405608S |
| Single (S) | 10,00 | 6,00 | 65 | 20,00 | HA | Alcrona (HMG) | HMG405610S |
| Single (S) | 12,00 | 6,00 | 70 | 25,00 | HA | Alcrona (HMG) | HMG405612S |
| Single (S) | 16,00 | 8,00 | 70 | 25,00 | HA | Alcrona (HMG) | HMG405816S |