

■バリ取り研削用(軸径φ3.0mm) **for Deburring**

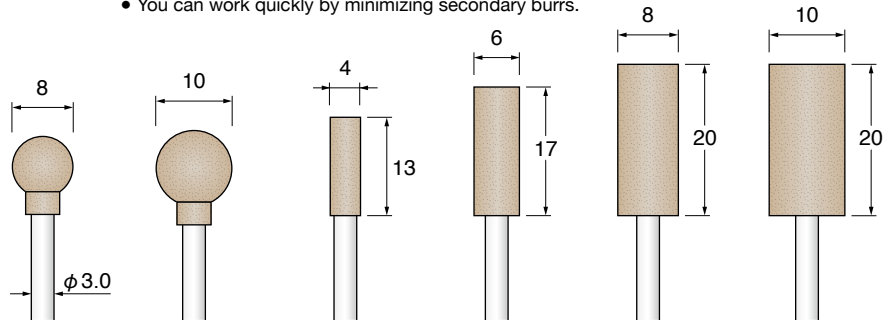
Max Rev 30,000min⁻¹

- 最も強靱なゴムを使用したゴム砥石です。形状変化が少なくバリ除去します。
- 二次バリも最小限に抑えて素早い作業ができます。
- A rubber grindstone that uses the toughest rubber. It has excellent wear resistance of rubber, has little shape change, and efficiently removes burrs.
- You can work quickly by minimizing secondary burrs.

* 販売最小単位(50本)



UH type



#80 (レッド)	SA1311	SA1321	SA1351	SA1361	SA1371	SA1381
#120 (ライトブラウン)	SA1312	SA1322	SA1352	SA1362	SA1372	SA1382

■汎用研削用ロング軸(軸径φ3.0mm) **for Standard Polishing**
(Long Shank Type)

Max Rev 10,000min⁻¹

- 軸長の特注品製作 軸長50~200mmまで承ります。
- 仕上研削用、バリ取り研削用タイプも製作いたします。
- Custom-made shaft length is available from 50 to 200 mm.
- We also manufacture types for finish grinding and deburring grinding.

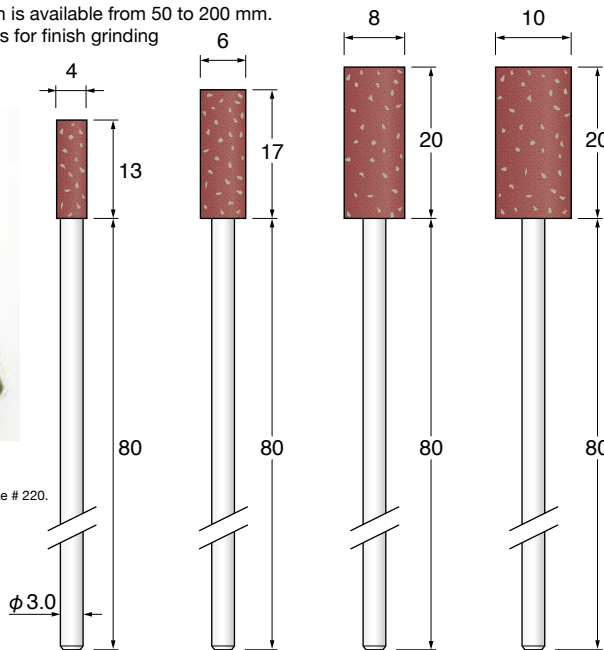
* 販売最小単位(50本)



* 粒度#220での製作も承ります。
* We also accept production with particle size # 220.

DF3 type

* 通常は軸長80mmとなります
* Normally, the shaft length is 80 mm.



#80 (ブロンズ)	SA1451	SA1461	SA1471	SA1481
#120 (グリーン)	SA1452	SA1462	SA1472	SA1482
#180 (ダークブラウン)	SA1453	SA1463	SA1473	SA1483

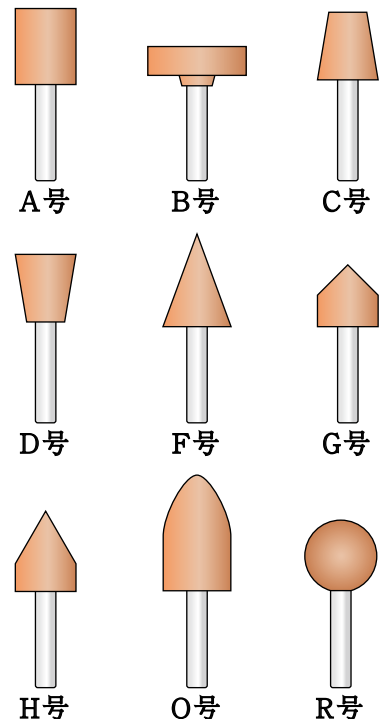
《特注形状製作》

Custom-made Items
(typical shapes)

- ご指定サイズにより下記の形状製作を100~10,000本にて承ります。
- 砥石寸法、形状、軸径、軸長、粒度、加工目的などをお知らせください。
- Depending on the size you specify, we can manufacture the following shapes for 100 to 10,000 pieces.
- Please let us know the grind stone size, shape, shaft diameter, shaft length, particle size, processing purpose, etc.



* 砥石の形状見本 * Grindstone shape sample (fig)



■汎用研削用(軸径φ6.0mm) **for Standard Polishing**

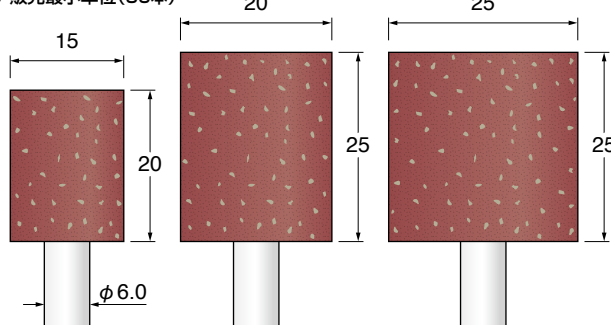
Max Rev 15,000min⁻¹

- 仕上研削用、バリ取り研削用タイプも製作いたします。
- We also manufacture types for finish grinding and deburring grinding.

* 販売最小単位(50本)



DF3 type



#80 (ブロンズ)	SA1611	SA1621	SA1631
#120 (グリーン)	SA1612	SA1622	SA1632
#180 (ダークブラウン)	SA1613	SA1623	SA1633