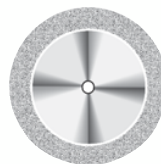
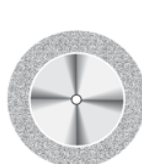
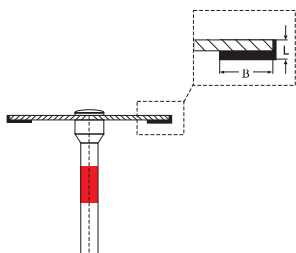


## Diamantscheiben • Diamond Discs • Disques diamantés

Superflex  
806 104 ...

■ 356



| Größe/ Size/ Taille            | ø 1/10 mm | 190  | 220  |
|--------------------------------|-----------|------|------|
| Belegung/ Coating/ Granulation | B mm      | 3,00 | 3,00 |
| Kopf/ Head Length/ Longueur mm | L mm      | 0,10 | 0,10 |

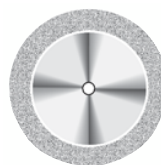
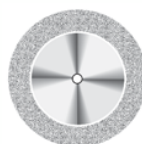
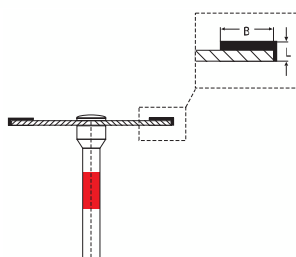
Shank  REF  1

HP **806.104. ...** ■ **356.514.190** ■ **356.514.220**

ø 190 ⤵ opt. 30.000 rpm • ø 220 ⤵ opt. 25.000 rpm

Superflex  
806 104 ...

■ 357



| Größe/ Size/ Taille            | ø 1/10 mm | 190  | 220  |
|--------------------------------|-----------|------|------|
| Belegung/ Coating/ Granulation | B mm      | 3,00 | 3,00 |
| Kopf/ Head Length/ Longueur mm | L mm1     | 0,10 | 0,10 |

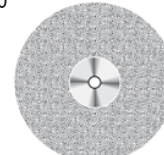
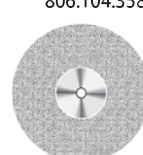
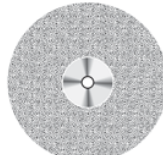
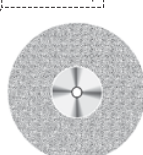
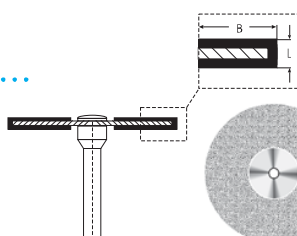
Shank  REF  1

HP **806.104. ...** ■ **357.514.190** ■ **357.514.220**

ø 190 ⤵ opt. 30.000 rpm • ø 220 ⤵ opt. 25.000 rpm

Superflex  
806 104 ...

■ 358



| Größe/ Size/ Taille            | 190         | 220         | 190         | 220         |
|--------------------------------|-------------|-------------|-------------|-------------|
| Belegung/ Coating/ Granulation | voll - full | voll - full | voll - full | voll - full |
| Kopf/ Head Length/ Longueur mm | 0,15        | 0,15        | 0,25        | 0,25        |

Shank  REF  1

HP **806.104. ...** ■ **358.514.190** ■ **358.514.220** ■ **358.524.190** ■ **358.524.220**

ø 190 ⤵ opt. 30.000 rpm • ø 220 ⤵ opt. 25.000 rpm



806.104.358.514.220

|                                       |                              |        |             |
|---------------------------------------|------------------------------|--------|-------------|
| ■ Gelber Ring/Yellow Ring/Bague jaune | Superfein/Superfine/Superfin | 30 µm  | ISO No. 504 |
| ■ Roter Ring/Red ring/Bague rouge     | Fein/Fine/Fin                | 50 µm  | ISO No. 514 |
| ■ Blauer Ring/Blue ring/Bague bleue   | Standard/Standard/Standard   | 100 µm | ISO No. 524 |