

# Rotary Burrs

## ► A = Cylindrical

| 3 mm          | 6 mm       | 8 mm       | 10 mm      | 12 mm      | 16 mm      |
|---------------|------------|------------|------------|------------|------------|
| A0313C03      | A0610F06D  | A0810F06D  | A1020C06   | A1225AL06E | A1625C06   |
| A0313F03      | A0613M03X  | A0820C06   | A1020F06   | A1225AL08E | A1625C08   |
| A0313F03E     | A0616AL06E | A0820F06   | A1020M06   | A1225C06   | A1625F06   |
| A0313M03      | A0616C06   | A0820F06E  | A1020M06E  | A1225C08   | A1625F08   |
| A0313M03E     | A0616F06   | A0820M06   | A1020M06X  | A1225F06   | A1625M06   |
| A0313M03X     | A0616M06   | A0820M06E  | A1020M06XE | A1225F06E  | A1625M06X  |
| A0313M03XE    | A0616M06DE | A0820M06X  | A1040M06X  | A1225F08   | A1625M06XE |
| A0313M03XE-60 | A0616M06E  | A0820M06XE | A1050M06X  | A1225M06   | A1625M08   |
| A0313M03XE-80 | A0616M06X  |            |            | A1225M06DE | A1625M08E  |
| A0320M03X     | A0616M06XE |            |            | A1225M06E  | A1625M08X  |
|               | A0625M06X  |            |            | A1225M06X  | A1625M08XE |
|               |            |            |            | A1225M06XE |            |
|               |            |            |            | A1225M08   |            |
|               |            |            |            | A1225M08E  |            |
|               |            |            |            | A1225M08X  |            |
|               |            |            |            | A1225M08XE |            |



## ► C = Cylindrical round nose

| 3 mm      | 6 mm      | 8 mm      | 10 mm     | 12 mm     | 16 mm     |
|-----------|-----------|-----------|-----------|-----------|-----------|
| C0313C03  | C0613M03X | C0820C06  | C1020C06  | C1225AL06 | C1625C06  |
| C0313F03  | C0616AL06 | C0820F06  | C1020F06  | C1225AL08 | C1625C08  |
| C0313M03  | C0616C06  | C0820M06  | C1020M06  | C1225C06  | C1625F06  |
| C0313M03X | C0616F06  | C0820M06X | C1020M06X | C1225C08  | C1625F08  |
|           | C0616M03X |           |           | C1225F06  | C1625M06  |
|           | C0616M06  |           |           | C1225F08  | C1625M06X |
|           | C0616M06D |           |           | C1225M06  | C1625M08  |
|           | C0616M06X |           |           | C1225M06X | C1625M08X |
|           |           |           |           | C1225M08  |           |
|           |           |           |           | C1225M08X |           |



## ► D = Spherical

| 3 mm      | 6 mm      | 8 mm      | 10 mm     | 12 mm     | 16 mm     |
|-----------|-----------|-----------|-----------|-----------|-----------|
| D0303C03  | D0605M03X | D0807C06  | D1009C06  | D1211AL06 | D1614C06  |
| D0303F03  | D0606C06  | D0807F06  | D1009F06  | D1211AL08 | D1614C08  |
| D0303M03  | D0606F06  | D0807M06  | D1009M06  | D1211C06  | D1614F06  |
| D0303M03X | D0606M06  | D0807M06X | D1009M06X | D1211F06  | D1614F08  |
|           | D0606M06X |           |           | D1211F06D | D1614M06  |
|           |           |           |           | D1211M06  | D1614M06X |
|           |           |           |           | D1211M06X | D1614M08  |
|           |           |           |           |           | D1614M08X |



## ► E = Oval

| 3 mm      | 6 mm      | 8 mm      | 10 mm     | 12 mm     | 16 mm     |
|-----------|-----------|-----------|-----------|-----------|-----------|
| E0308C03  | E0614C06  | E0816C06  | E1018C06  | E1222C06  | E1625C06  |
| E0308F03  | E0614F06  | E0816F06  | E1018F06  | E1222C08  | E1625C08  |
| E0308M03  | E0614M06  | E0816M06  | E1018M06  | E1222F06  | E1625F06  |
| E0308M03X | E0614M06X | E0816M06X | E1018M06X | E1222F08  | E1625F08  |
|           |           |           |           | E1222M06  | E1625M06  |
|           |           |           |           | E1222M06X | E1625M06X |
|           |           |           |           | E1222M08  | E1625M08  |
|           |           |           |           | E1222M08X | E1625M08X |



## ► F = Arch round nose

| 3 mm      | 6 mm      | 8 mm      | 10 mm     | 12 mm     | 16 mm     |
|-----------|-----------|-----------|-----------|-----------|-----------|
| F0313C03  | F0612C04  | F0820C06  | F1020C06  | F1225AL06 | F1625C06  |
| F0313F03  | F0612F04  | F0820F06  | F1020F06  | F1225AL08 | F1625C08  |
| F0313M03  | F0612M04  | F0820M06  | F1020M06  | F1225C06  | F1625F06  |
| F0313M03X | F0612M04X | F0820M06X | F1020M06X | F1225C08  | F1625F08  |
|           | F0613M03X |           |           | F1225F06  | F1625M06  |
|           | F0618AL06 |           |           | F1225F08  | F1625M06X |
|           | F0618C06  |           |           | F1225M06  | F1625M08  |
|           | F0618F06  |           |           | F1225M06X | F1625M08X |
|           | F0618M06  |           |           | F1225M08  |           |
|           | F0618M06X |           |           | F1225M08X |           |



\* Additional sizes available on request.

\* Bahco has a wide range of HSS rotary burrs, for an update of this assortment contact your Bahco local sales representative.