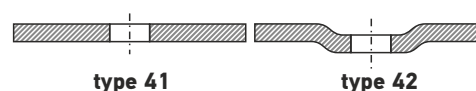




specjalnych dodatkach poprawiających odprowadzanie ciepła z obszaru cięcia.

## T



| Rozmiar, mm       | Typ | Max obr/min | Ilość szt./zestaw | Ilość szt./pudełko | Oznaczenie | Nr artykułu |
|-------------------|-----|-------------|-------------------|--------------------|------------|-------------|
| 115 x 0,8 x 22,23 | 41  | 13300       | 25                | 200                | A 60 S BF  | WM11508     |
| 115 x 1,0 x 22,23 | 41  | 13300       | 25                | 200                | A 60 S BF  | WM11510     |
| 115 x 1,2 x 22,23 | 41  | 13300       | 25                | 200                | A 46 S BF  | WM11512     |
| 115 x 1,6 x 22,23 | 41  | 13300       | 25                | 200                | A 36 S BF  | WM11516     |
| 115 x 2,0 x 22,23 | 41  | 13300       | 25                | 100                | A 30 S BF  | WM11520     |
| 115 x 2,5 x 22,23 | 41  | 13300       | 25                | 100                | A 30 S BF  | WM11525     |
| 115 x 3,0 x 22,23 | 41  | 13300       | 25                | 100                | A 30 S BF  | WM11530     |
| 115 x 3,2 x 22,23 | 41  | 13300       | 25                | 100                | A 30 S BF  | WM11532     |
| 125 x 0,8 x 22,23 | 41  | 12250       | 25                | 200                | A 60 S BF  | WM12508     |
| 125 x 1,0 x 22,23 | 41  | 12250       | 25                | 200                | A 60 S BF  | WM12510     |
| 125 x 1,2 x 22,23 | 41  | 12250       | 25                | 200                | A 46 S BF  | WM12512     |
| 125 x 1,6 x 22,23 | 41  | 12250       | 25                | 200                | A 36 S BF  | WM12516     |
| 125 x 2,0 x 22,23 | 41  | 12250       | 25                | 100                | A 30 S BF  | WM12520     |
| 125 x 2,5 x 22,23 | 41  | 12250       | 25                | 100                | A 30 S BF  | WM12525     |
| 125 x 3,0 x 22,23 | 41  | 12250       | 25                | 100                | A 30 S BF  | WM12530     |
| 125 x 3,2 x 22,23 | 41  | 12250       | 25                | 100                | A 30 S BF  | WM12532     |
| 150 x 1,6 x 22,23 | 41  | 10200       | 25                | 75                 | A 36 S BF  | WM15016     |
| 150 x 2,0 x 22,23 | 41  | 10200       | 25                | 50                 | A 30 S BF  | WM15020     |
| 150 x 2,5 x 22,23 | 41  | 10200       | 25                | 50                 | A 30 S BF  | WM15025     |
| 150 x 3,0 x 22,23 | 41  | 10200       | 25                | 50                 | A 30 S BF  | WM15030     |
| 180 x 1,6 x 22,23 | 41  | 8500        | 25                | 75                 | A 36 S BF  | WM18016     |
| 180 x 2,0 x 22,23 | 41  | 8500        | 25                | 50                 | A 30 S BF  | WM18020     |
| 180 x 2,5 x 22,23 | 41  | 8500        | 25                | 50                 | A 30 S BF  | WM18025     |
| 180 x 3,0 x 22,23 | 41  | 8500        | 25                | 50                 | A 30 S BF  | WM18030     |
| 180 x 4,0 x 22,23 | 41  | 8500        | 25                | 25                 | A 30 R BF  | WM18040     |
| 230 x 1,6 x 22,23 | 41  | 6650        | 25                | 25                 | A 36 S BF  | WM23016     |
| 230 x 1,9 x 22,23 | 41  | 6650        | 25                | 25                 | A 30 S BF  | WM23019     |
| 230 x 2,0 x 22,23 | 41  | 6650        | 25                | 25                 | A 30 S BF  | WM23020     |

| Rozmiar, mm       | Typ | Max obr/min | Ilość szt./zestaw | Ilość szt./pudełko | Oznaczenie | Nr artykułu. |
|-------------------|-----|-------------|-------------------|--------------------|------------|--------------|
| 230 x 2,5 x 22,23 | 41  | 6650        | 25                | 25                 | A 30 S BF  | WM23025      |
| 230 x 3,0 x 22,23 | 41  | 6650        | 25                | 25                 | A 30 S BF  | WM23030      |
| 230 x 3,2 x 22,23 | 41  | 6650        | 25                | 25                 | A 30 S BF  | WM23032      |
| 300 x 3,0 x 32    | 41  | 5100        | 15                | 15                 | A24P BF    | WM30030      |
| 350 x 2,6 x 25,4  | 41  | 4400        | 15                | 15                 | A 24 P BF  | WM35026      |
| 350 x 3,0 x 25,4  | 41  | 4400        | 15                | 15                 | A24P BF    | WM35030      |
| 350 x 3,5 x 25,4  | 41  | 4400        | 15                | 15                 | A24P BF    | WM35035      |
| 350 x 3,5 x 32    | 41  | 4400        | 15                | 15                 | A24P BF    | WM35035/32   |
| 350 x 4,0 x 25,4  | 41  | 4400        | 15                | 15                 | A 24 P BF  | WM35040      |
| 355 x 3,0 x 25,4  | 41  | 4400        | 15                | 15                 | A24P BF    | WM35530      |
| 355 x 3,5 x 25,4  | 41  | 4400        | 15                | 15                 | A24P BF    | WM35535      |
| 400 x 3,5 x 32    | 41  | 3850        | 10                | 10                 | A24P BF    | WM40035      |
| 400 x 4,0 x 32    | 41  | 3850        | 10                | 10                 | A 24 P BF  | WM40040      |
| 115 x 3,0 x 22,23 | 42  | 13300       | 25                | 100                | A 30 S BF  | WM4211530    |
| 125 x 3,0 x 22,23 | 42  | 12250       | 25                | 100                | A 30 S BF  | WM4212530    |
| 180 x 3,0 x 22,23 | 42  | 8500        | 25                | 50                 | A 30 S BF  | WM4218030    |
| 230 x 1,9 x 22,23 | 42  | 6650        | 25                | 25                 | A 30 S BF  | WM4223019    |
| 230 x 3,0 x 22,23 | 42  | 6650        | 25                | 25                 | A 30 S BF  | WM4223030    |



## Seria profesjonalna NovoAbrasive Profi

- optymalne połączenie jakości i prędkości cięcia
- dodatki poprawiające odprowadzanie ciepła z obszaru cięcia.
- wysokiej jakości elektrokorund odporny na korozję + 30% prędkości cięcia
- europejska certyfikacja uznawana na całym świecie (EN 12413, MPA Hannover, FEPA, ISO 9001: 2015);
- zaprojektowane do obróbki stali nierdzewnej (Fe + S + Cl <0,1%).