

## TOOL SERIES **F205**

F205-20LR201008C12



### Machine Type :

CNC machine, Trough, Sliding head, Lathe, Autolathe, Turning/Milling Center.

### Suitable Method :

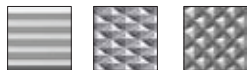
Plunge knurling, Feed knurling.

### Features :

- Form knurling without swarf removal
- Integrated center height
- All knurling patterns can be formed
- Suitable for knurling up to Shoulder
- Accommodate knurl from Either Left or Right Directions
- Set Screws in Shank for correction of clearance angle

### POSSIBLE KNURLING PROFILE:

#### Plunge Knurling-



AA GE 30° GE 45°

#### Feed Knurling-



AA GE 30° GE 45°

| TOOL NO.           | A<br>(mm) | B<br>(mm) | L<br>(mm) | KNURLING WHEEL<br>ØxWxd |
|--------------------|-----------|-----------|-----------|-------------------------|
| F205-20LR201008C12 | 20        | 20        | 148       | 20x10x08C12             |
| F205-25LR201008C12 | 25        | 25        | 148       | 20x10x08C12             |