



## WIDIA Indexable Profiling EM Ball 17.00mm, 273PC8

Item **16XKY68468** Mfr. Model **M270BD020M10**

### Product Details

|                               |                                       |
|-------------------------------|---------------------------------------|
| Item Reference: <b>273PC8</b> | Width (in): <b>0.984</b>              |
| Brand: <b>WIDIA</b>           | Height (in): <b>0.984</b>             |
| Weight (lb): <b>0.2</b>       | Harmonization Code: <b>8207703030</b> |
| Length (in): <b>3.937</b>     | Country of Origin: <b>China</b>       |

### Product Description

Indexable Profiling End Mill Max Cutting Dia 20.00mm Depth of Cut 10.00mm Shank Dia 17.00mm Overall Length 59.00mm ANSI Code M270BD020M10 Compatible Hardware Insert Screw M4x0.5 x 15.9 T15 Torx Wrench Connection Size M10 Coolant Fed Coolant Through Cutting Application 3D Profiling Ball Nose Pocketing Side/Shoulder Milling Ramping Blank Slotting Ball Nose