7792VXD09-A050Z5R

Produktnummer: 5656914

7792VXD09-A050Z5R

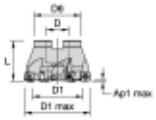
Kennametal 7792VXD09 high-feed milling cutters. Shell mill.
• Superior surface generation with integrated wiper facet.
• Maximum material removal rates.
• Suitable to machine HTA and titanium.
• Ultra-fine pitch cutters available to increase material removal rates, especially on high-temp alloys.
• Positive design to support lower cutting forces and long overhang usage.
• Ramping and plunge milling capabilities.

Se vedlagt katalog eller klikk her for lese mer på leverandørens side >>

KennametalSpesifikasjoner

[D] Shank Diameter	22.0000
ISO Catalog Number	7792VXD09-A050Z5R
[D1MAX] Maximum Cutting Dia	50
[D6] Hub Diameter	46
Number of Flutes	5
[L] Overall Length	40
[D1] Effective Cutting Dia	36.75
[D] Adapter Shank Bore Dia	22
[AP1MAX] 1st Max Cut Depth	1.5
Vekt	0.348 kg
Bredde/tykkelse	0 mm
Høyde	0 mm
Volum	0.05 liter
Dimensjon	0
Nøkkelvidde	0 mm
kW	0
Tanning	5
Innvendig diameter	0 mm
Utvendig diameter	0 mm

Type 4	0
Delelengde	0 mm
Type 3	0
Serie	7792 STELLRAM
Bredde ytre ring	0 mm
Bredde indre ring	0 mm
Type 2	0
Type 5	0
Bordiameter	0 mm
Diameter	50 mm
Neseradius	0 mm
Størrelse	9
Lengde	0 mm
Tange/hull	22





Les mer om produktet her:
https://www.ail.no/product?number=5656914