

CARBIDE

ADVANZ™ FS

FEATURES

- Carbide tipped teeth
- Triple chip tooth geometry
- Positive Rake angle

BENEFITS

- Ideal for cutting abrasive materials
- Exceptional resistance to fatigue, abrasion and shocks
- Reduced cutting time-Higher productivity
- Precise cuts and excellent finishing

Catalog Number	US\$	Width x Thickness mmInch		Dentition
AFS19X3/P	On request	19,0 x 0,90	3/4 x .035	3
AFS27X2-3/P	On request	27,0 x 0,90	1 x .035	2-3
AFS27X3/P	On request			3
AFS27X3/P-1	On request	27,0 x 1,30	1 x .050	3
AFS34X3/P	On request	34,0 x 1,10	1.1/4 x .042	3

Starrett® Advanz™ FS

APPLICATIONS

- Abrasive non-ferrous metals
- Cast materials and risers
- Composite materials
- Fiberglass
- Graphite
- Abrasive and hardwoods such as Tauari and others
- Robust vertical and horizontal machines



ADVANZ™ CS

FEATURES

- Carbide tipped teeth
- Triple chip tooth geometry
- Negative Rake angle

BENEFITS

- Ideal for cutting hardened materials
- High resistance to abrasion
- Reduced cutting time - Higher productivity
- Precise cuts produces excellent finish

Catalog Number	US\$	Width x Thickness mmInch		Dentition
ACS27X3-4/N	On request	27,0 X 0,90	1 X .035	3-4
ACS34X3-4/N	On request	34,0 x 1,10	1.1/4 x .042	3-4
ACS41X2-3/N	On request	41,0 x 1,30	1.1/2 x .050	2-3
ACS41X3-4/N	On request			3-4

Starrett® Advanz™ CS

APPLICATIONS

- Case hardened steel
- Steel for shafts and linear guides
- Case hardened materials up to 60 HRC

