

FFC

- 4 corner Inserts - SPLX
- 2 sizes : SPLX07-16,20,25 Dia & SPLX10-32,40,50,52,63 Dia
- Application : Face Milling, Angled Milling, Helical Plunging, Plunge Milling, Profile Milling, Pocket & Slot Milling
- Available in 3 grades as below :
 - XT840** - First Choice Grade Multi Material (For Steels, Stainless Steels, Cast Iron & Hardened Materials up to 45HRC) Available in HP Geometry.
 - XT930** - Stainless Steels & Exotics
 - XT960** - Ultimate Grade for All Exotic materials (where 930 fails)
- Available in SM Geometry.
- Maximum feeds are 1.6mm/tooth!!!



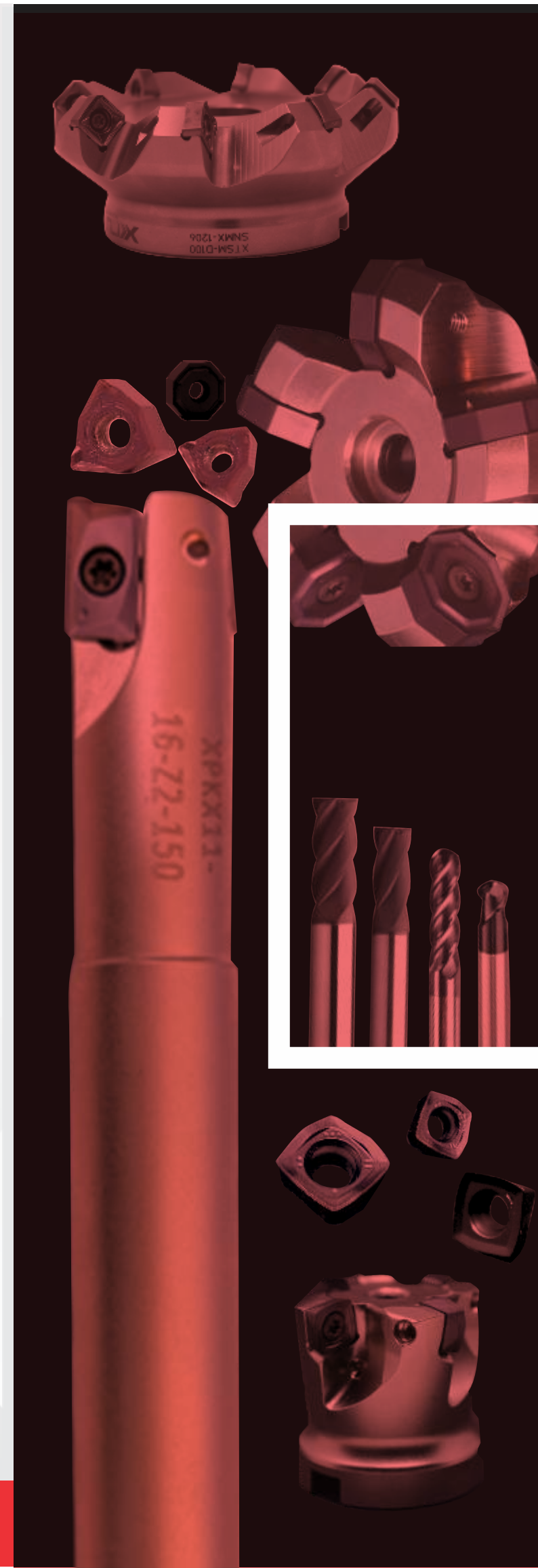
Marketed By XCEED
GROUP

Plot No- 8, Ground Floor, Gyan Bhavan, Kumta Street, Near Hotel Windsor, Ballard Estate, Mumbai – 400 001 Tel. No.: 022- 6860 4999

OUR NETWORK

- MUMBAI • PUNE • BENGALURU • DELHI • DUBAI
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**Milling Highlights
2019-2020**

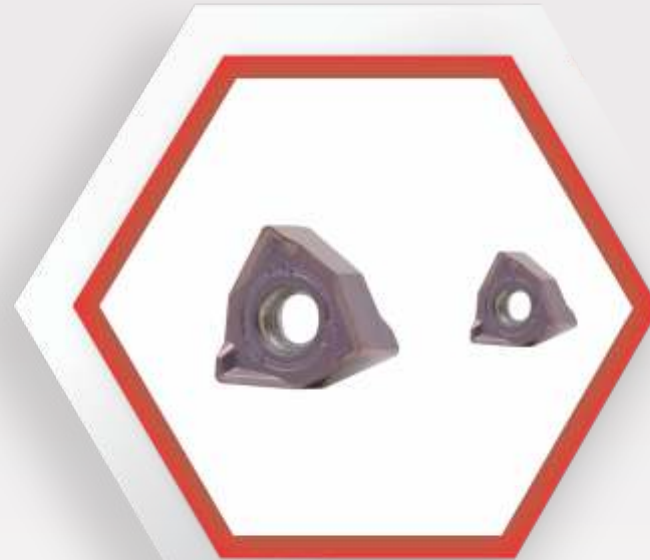


WNMX08

- Introducing 6 Corner insert for 90° shoulder Milling.
- Perfectly suited for Roughing & Semi-Finishing applications.

- Available in 3 Grades as below:

- XT820** - All kinds of Steels, alloy Steels, Carbon Steels, Hi-Chrome Steels up to 42 Hrc
- XT125** - Stainless Steel Machining
- XT430** - Cast Iron Machining (Both Ductile & Grey)



DELTA-DH

- Delta - For All Materials upto 45 HRC
- Delta Hard - For All Materials from "40 up to 60 HRC"
- a) D Line include 4 Flute Endmills (Std & Long)
- b) 2 Flute Ball Nose (Std & Long)
- c) 4 Flute Ball Nose (Std)
- d) Corner Radius Endmills.

XPX11

- 2 Cutting Corner Shoulder Milling insert for 90 degree Application.
- To convert market of APMT / APKT into a captive product!
- Application: Pocketing, Surface Milling, Side Milling, Plunging, close tolerance insert: Can be used for finishing .

- Available in 3 grades as below :

- XT830** - First Choice Grade Multi Material (For all varieties of Materials)
- XT125** - Stainless Steels (where XT830 fails)
- XT820** - For Carbon steels and Cast Iron (where XT830 fails)

Note: Use XT125 & XT820 where sharper geometry is required.



SNMX1205

- 8 Corner 45° Face Milling insert.
- **2 types** : SNMX1205(Walter) & SNMX1206(Korloy)
- Perfectly suited for Roughing & Finishing applications.
- Available in 3 Grades as below:

- XT820** - All kinds of Steels, alloy Steels, Carbon Steels, Hi-Chrome Steels up to 42 Hrc
- XT125** - Stainless Steel Machining
- XT430** - Cast Iron Machining (Both Ductile & Grey)



ONMU08

- 16 Cutting Corner face Milling Insert.
- One size of insert:0806, Corner radius:0.8
- Cutter size : 50dia - 315dia. Fine Pitch & Coarse pitch
- Cutters available on request.

