

MASS FINISHING CHIPS

Chips are selected according to:

- The objective (deburring, polishing, shelving radiusing, brightening, sand-blasted effect...) which defines the material of the chips (more or less abrasive or polishing)
- The size and morphology of parts which defines the shape and the dimensions of the chips



Main products:

Codification shape :

- ACC : angle cut cylinder
- SCC : straight cut cylinder
- ACT : angle cut triangle
- SCT : straight cut triangle

Most common material codification:

Ceramic :

- NCA : highly abrasive
- MGA : abrasive
- FGA : fine

Porcelain :

- PW : little hard
- FPW : hard
- FPRW : very hard

Plastic :

- HFA : very abrasive
- GFA : abrasive médium
- LFA : abrasive light
- UF : polishing



ABC SwissTech

Switzerland :

Eplatures-grise 17 - CH-2300 La Chaux de Fonds

Tél : +41 76 693 8063

France :

4 rue Bois Soleil – 25500 Morteau

Tél : +33 6.8219.2464

tribofinition@abcswisstech.ch

www.abcswisstech.com