

Processing Quartz Natural vs Synthetic Diamond

Options to consider in the LANDS Superabrasives product line.

Using Diamond Tools with Quartz

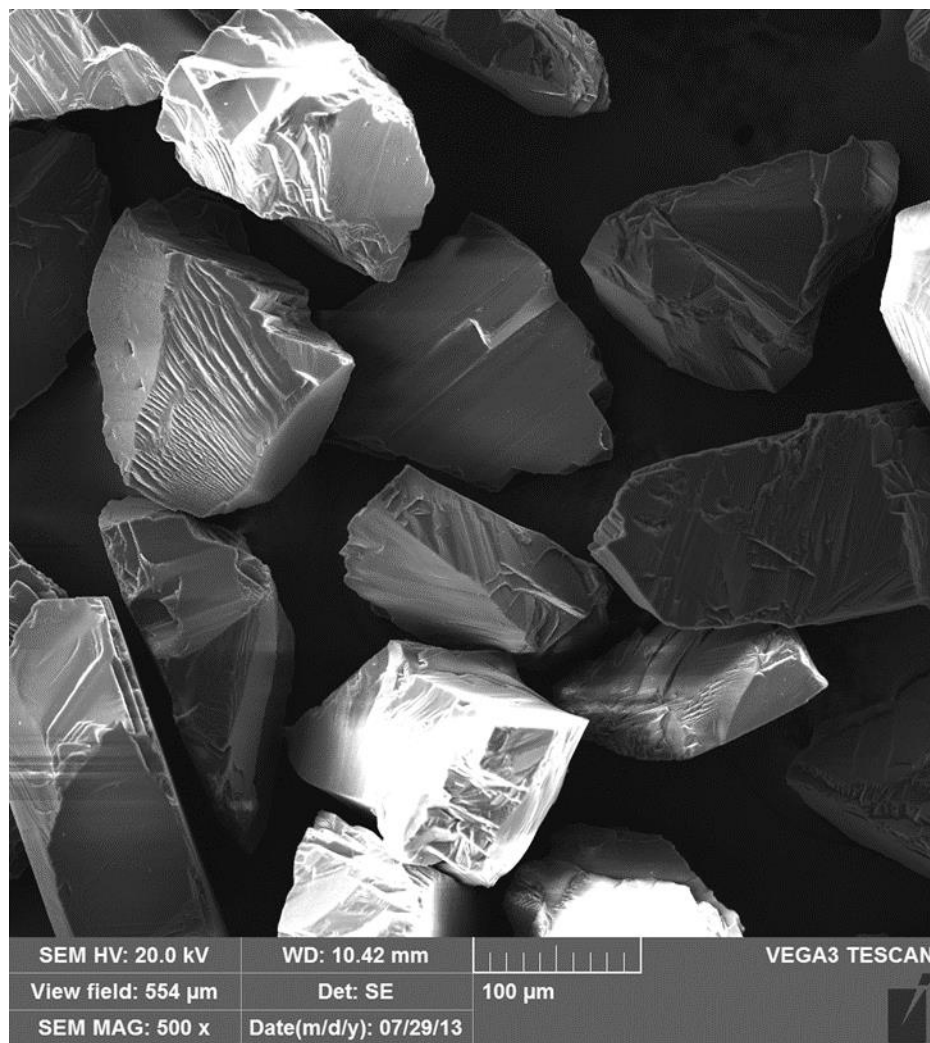
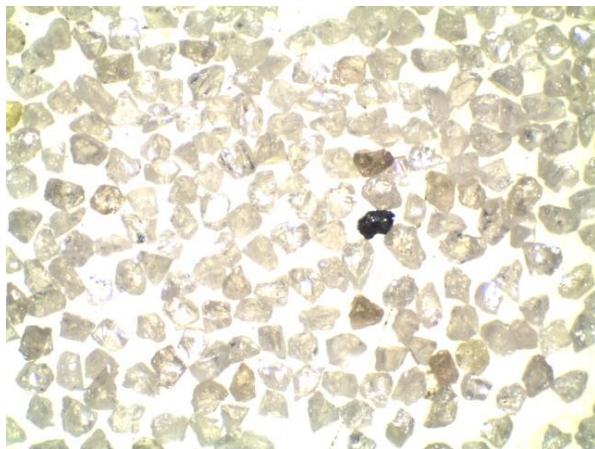
Diamond tools are used for many applications when it comes to cutting, shaping, or polishing quartz, however two very frequently used tools are *diamond band* saw blades, and *diamond circular* saw blades.

Whether dealing with small quartz crystals or cutting a quartz counter top, diamond plated tools are the right solution. Various diamond products are available from natural LSNPW to LSMB0, LS2280 or LS200s,

For milling and shaping of quartz materials, miscellaneous diamond tipped tools are also available, using for example LS4760+.

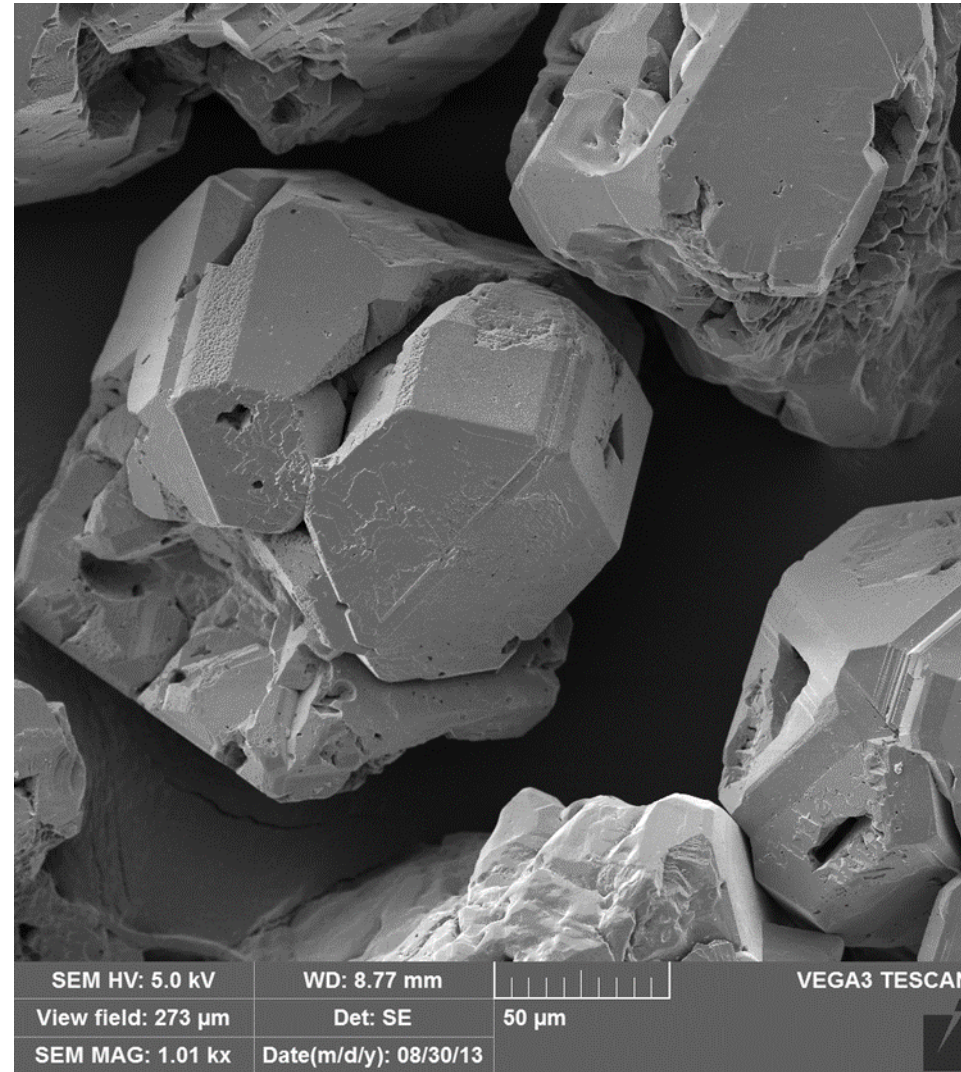
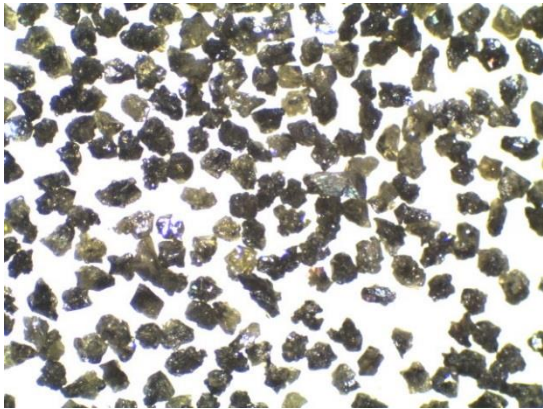
LSNP Series

LSNPW TI 160



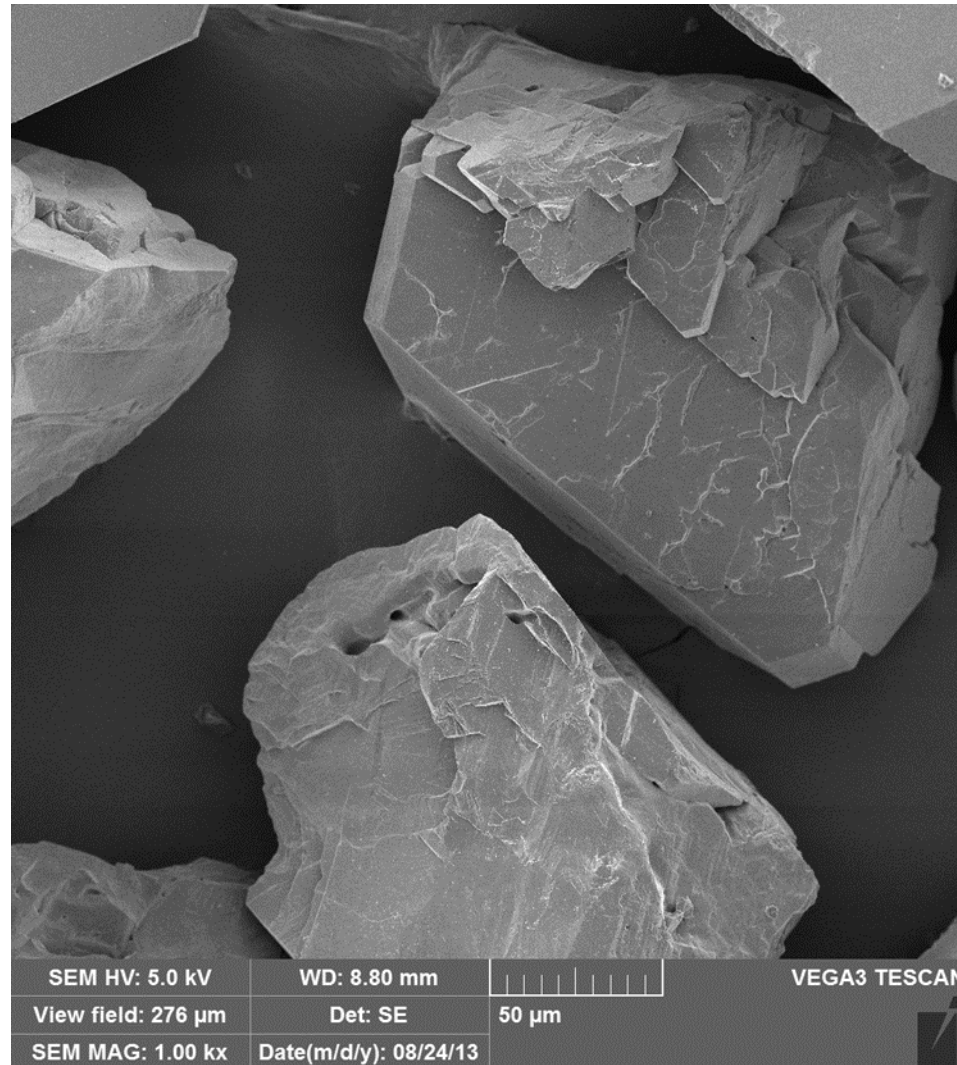
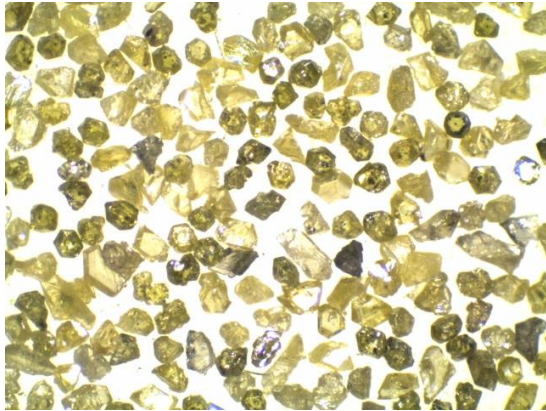
Resinbond

LS120 TI 90



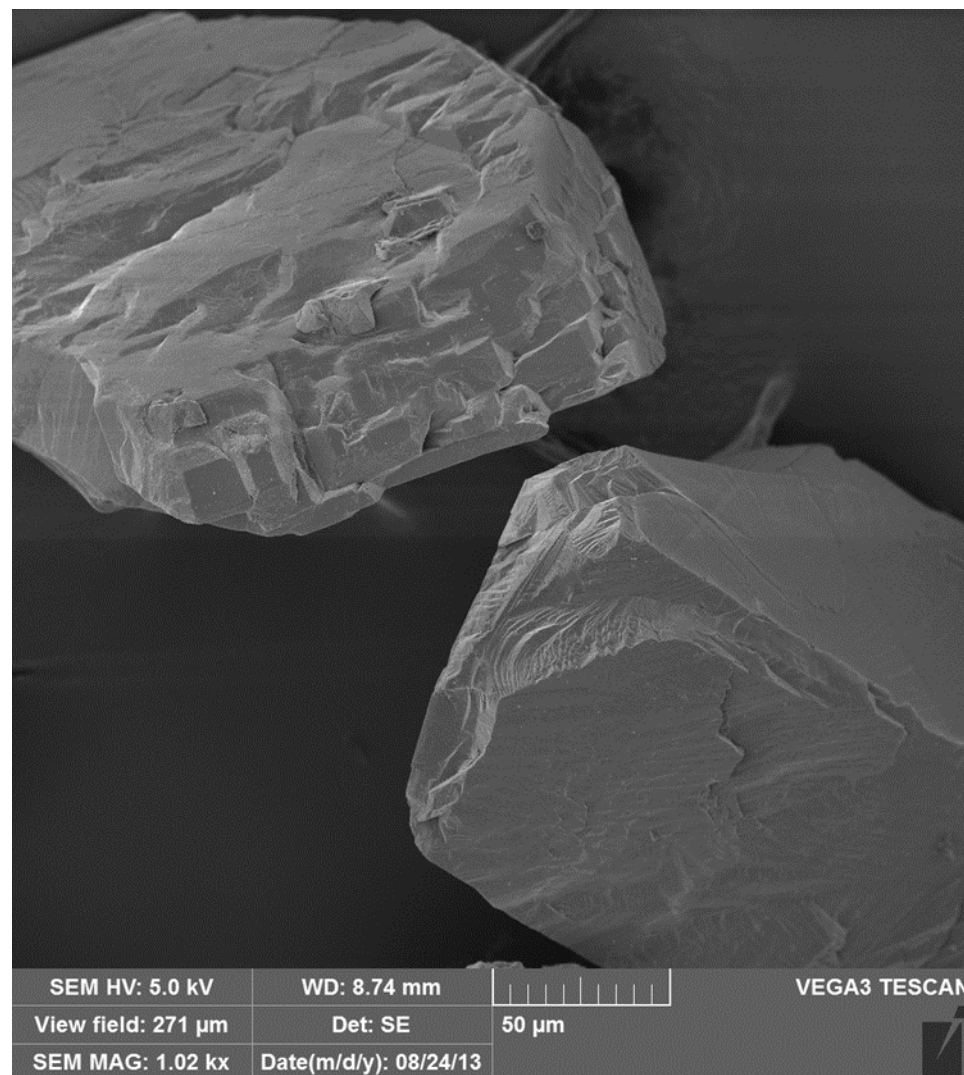
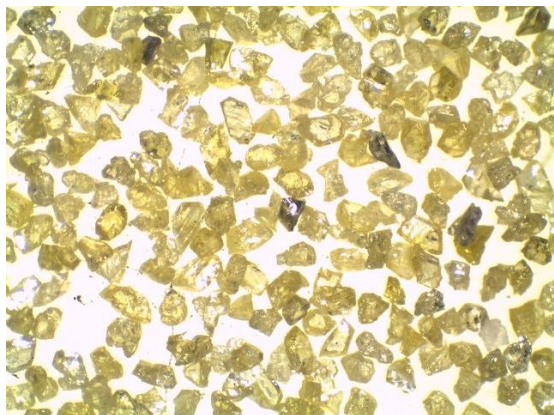
Metalbond

LSMB0 TI 175



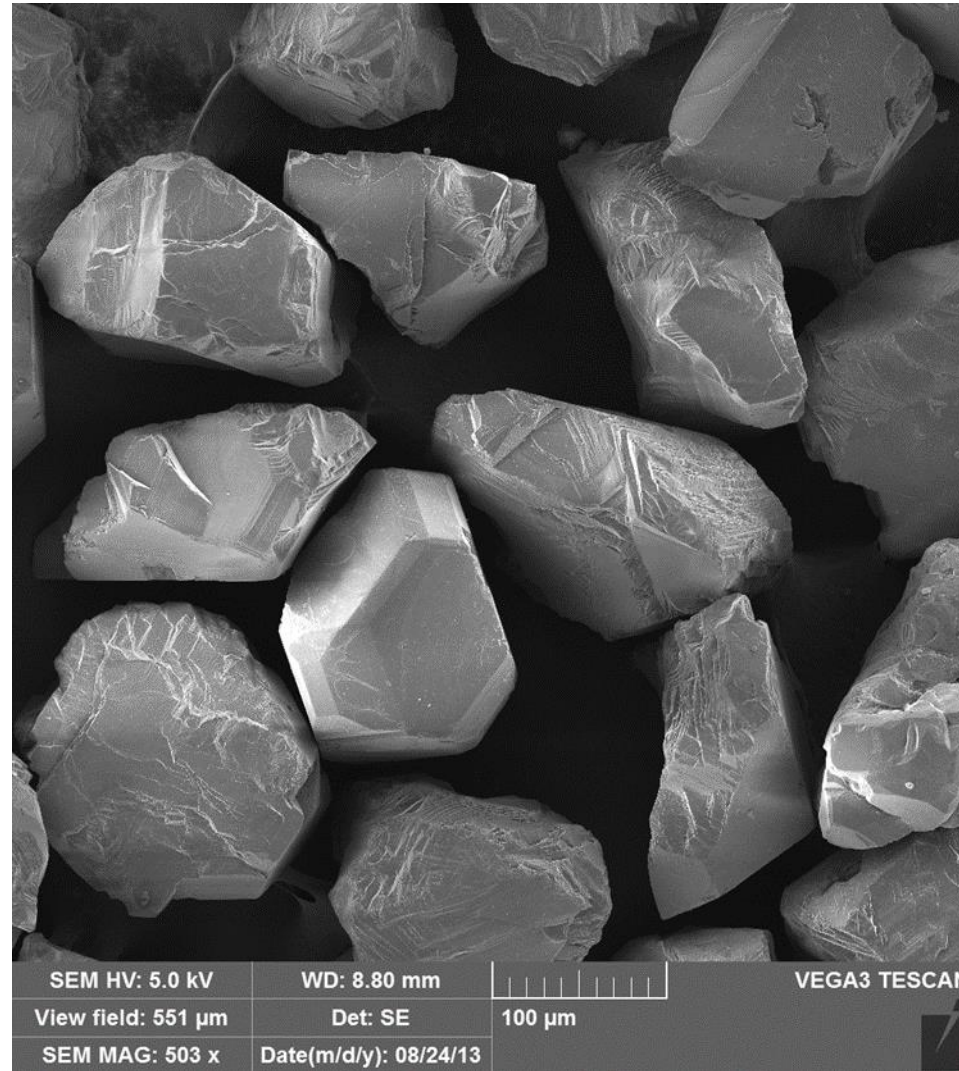
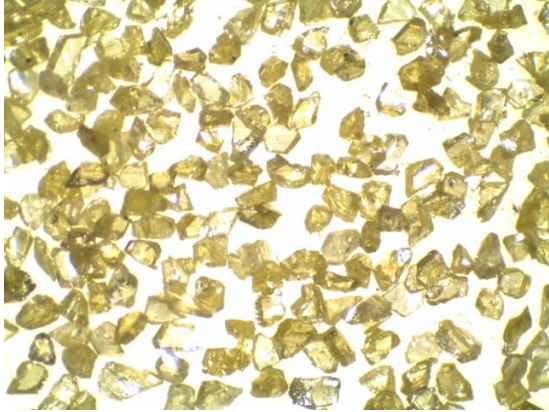
Metalbond

LS200S TI 130



Metalbond

LS2280 TI 195



C+ Series

LS4760+ TI 363

