

SUITABILITY

Cable insulation Ø
≤ 80 mm

DIMENSIONS

Length: 300 mm
Width: 180 mm
Height: 130 mm
Weight: 0.985 kg

DRILL

Socket Ø ≥ 10 mm
1700–3500 rpm/ min

STORAGE BOX**USER MANUAL****VIDEO**

Vicera CST M for sanding and polishing XLPE and rubber insulated HV and MV cables

Vicera's CST-sanding machine is designed especially for cross-linked polyethylene (XLPE) and rubber insulation sanding and polishing. It can be used to smooth the transition of the insulation and semiconducting insulation screen as well (for the final insulation surface use always clean sanding belt). CST M can also be used for sanding other materials, such as metal pipes.

With CST sanding machine you can deliver the job 10 times faster than by hands with better surface smoothness. Tool is completely safe and less physically demanding when used in appropriate way.

CST sanding machine has 10 mm attachment shaft for the electric drills adjustable socket.

Sanding belts also available from Vicera. Belts are especially suitable for sanding MV and HV voltage cables with highest quality. If you need other grain sanding belts, please contact to info@vicera.fi.



Product code	Product description
6413612	CST M cable sanding tool, inc. A padded box
6413613	CST M Al-oxide sanding belt, P240 grain 20 pcs
6413614	CST M Al-oxide sanding belt, P320 grain 20 pcs
6413615	CST M Al-oxide sanding belt, P400 grain 20 pcs
6413616	CST M Al-oxide sanding belt, P240 grain 100 pcs
6413617	CST M Al-oxide sanding belt, P320 grain 100 pcs
6413618	CST M Al-oxide sanding belt, P400 grain 100 pcs
6413619	CST M Al-oxide sanding belt, P180 grain 20 pcs
6413620	CST M Al-oxide sanding belt, P180 grain 100 pcs