

B-Type Pneumatic Remote Control Handle



The B-Type Pneumatic Remote Control Handle, also referred to as a 'deadman's handle' is connected to the remote control valve using a twinline remote control hose and fastened to the blast nozzle allowing you to safely activate/deactivate the blast machine remotely.

Strong and reliable, the fail-safe Elcometer B-Type Remote Control Handle has a built-in safety switch to avoid accidental switch on. With an easy to change, long-life rubber button to complete the seal, this control handle is an essential element for safe abrasive blasting.

Part Numbers

Part Number	Description
RCHB-B	B-Type Pneumatic Remote Control Handle - Black

Spare Parts

Part Number	Description
MT28514-5	Rubber "Stop" Buttons for B-Type Remote Control Handle (x5)
MT28514-25	Rubber "Stop" Buttons for B-Type Remote Control Handle (x25)

C-Type Pneumatic Remote Control Handle



Used with a twinline remote control hose attached to a remote control valve, the Elcometer C-Type Remote Control Handle is a flip over deadman's handle preventing accidental switch on.

Part Numbers

Part Number	Description
RCHC-B	C-Type Pneumatic Remote Control Handle - Chrome

Spare Parts

Part Number	Description
MT28515-5	Rubber "Stop" Buttons for C-Type Remote Control Handle (x5)
MT28515-25	Rubber "Stop" Buttons for C-Type Remote Control Handle (x25)