

FESTOOL INTERFACE PADS

2

Abrasives, Blades & Bits

Festool interface pad IP-STF, Ø 90 mm, 6 holes



- > Serves as a damping element between sanding disc and sanding pad (e.g. for light material removal)
- > Ideal for sanding rounded areas and tight curves
- > Order qty: 1 pc

Size	Height	Cat. No.
Ø 90 mm	15 mm	005.24.541

Festool interface pad IP-STF, Ø 120 mm, 8 holes



- > Serves as a damping element between sanding disc and sanding pad
- > Ideal for sanding contoured parts and fine-sanding parts with eccentric sander Ø 125 mm
- > JETSTREAM
- > Order qty: 1 pc = 2 pads

Size	Height	Cat. No.
Ø 120 mm	15 mm	005.11.113

Festool interface pad IP-STF, Ø 150 mm, 48 holes



- > Serves as a damping element between sanding disc and sanding pad
- > For eccentric sander with diameter of 150 mm
- > MULTI-JETSTREAM 2
- > Optimal thickness for sanding work on bodies and similarly shaped components
- > For sanding curves and beading
- > Reduces the risk of sanding through at edges
- > Order qty: 1 set = 2 pads

Size	Height	Cat. No.
Ø 145 mm	5 mm	005.24.419

Festool interface pad IP-STF, Ø 150 mm, 48 holes



- > Serves as a damping element between sanding disc and sanding pad
- > For eccentric sander with diameter of 150 mm
- > MULTI-JETSTREAM 2
- > Optimal thickness for sanding work on curved components
- > Order qty: 1 pc

Size	Height	Cat. No.
Ø 145 mm	15 mm	005.24.488

Festool interface pad IP-STF, 80 x 133 mm, 12 holes



- > Serves as a damping element between sanding disc and sanding pad
- > Order qty: 1 pc = 2 pads

Size	Height	Cat. No.
80 x 133 mm	15 mm	005.25.374