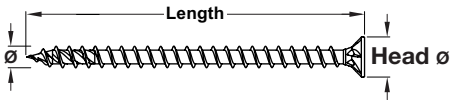


- > The fischer chipboard screw PowerFast FPF II CZF a blue passivated zinc plating screw with a countersunk head, cross drive PZ and full thread
- > The countersunk head allows for surface flush installation in wood
- > The integrated thread, which runs throughout the entire screw length, ensures the optimum transfer of force
- > The screw is suitable for fixing load-bearing components in coated wood, hardwood, softwood, and timber connections
- > This is the case for car port fixings and when erecting balconies

Fischer PowerFast FPF II CZF countersunk head PZ cross drive full thread



- > The increased thread pitch significantly reduces the installation time
- > The three ribs on the tip, ensure a quick bite and pre-drilling
- > The shank-miller in combination with the core-miller geometry is designed to reduce the installation torque
- > The PowerFast II is suitable for use with fischer plugs (E.g DuoPower and UX) and recommended loads
- > Full thread screws are recommended for mounting thin parts and in less firm wood materials (e.g. soft woods)
- > Blue zinc plated

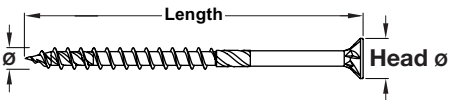


Ø x Length	Head Ø	Driver required	Cat. No.	Order Qty
3.0 x 12 mm	6.0 mm	PZ1	051.69.013	200
3.0 x 16 mm	6.0 mm	PZ1	051.69.011	200
3.5 x 20 mm	7.0 mm	PZ2	051.69.012	200
4.0 x 25 mm	8.0 mm	PZ2	051.69.014	200
4.0 x 35 mm	8.0 mm	PZ2	051.69.015	200
4.0 x 40 mm	8.0 mm	PZ2	051.69.016	200
4.5 x 35 mm	10.0 mm	PZ2	051.69.017	200
5.0 x 50 mm	10.0 mm	PZ2	051.69.018	200

Fischer PowerFast FPF II CZP countersunk head PZ cross drive partial thread



- > The increased thread pitch significantly reduces the installation time
- > The three ribs on the tip, ensure a quick bite and pre-drilling
- > The shank-miller in combination with the core-miller geometry is designed to reduce the installation torque
- > The PowerFast II is suitable for use with fischer plugs (E.g DuoPower and UX) and recommended loads
- > Screws with partial threads can lock wood parts into place by tightening them against each other
- > Blue zinc plated



Ø x Length	Head Ø	Driver required	Cat. No.	Order Qty
5.0 x 100 mm	10 mm	PZ2	051.69.020	200
5.0 x 60 mm	10 mm	PZ2	051.69.019	200
5.0 x 80 mm	10 mm	PZ1	051.69.021	200