Power-Fast A4, csk head, TX, partial thread





BUILDING MATERIALS

- Glued-laminated timber
- Cross-laminated timber
- Laminated veneer plywood panels
- Oriented strand boards (e.g. OSB panels)
- Solid structural timber
- Glued timber boards on solid wood
- Soft wood (e.g. Douglas, spruce, pine, fir, etc.)
- And other wood materials

APPROVALS















ADVANTAGES/BENEFITS

- The unique Power-Fast thread reaches into the screw tip and ensures a fast bite. This makes installation simple and safe even with the large screw dimension used specifically for load-bearing wood structures.
- The shank ribs reduce drive-in resistance and thereby enable power and battery conservation in your work.
- The wood construction screw with flange head can hold much greater loads thanks to the higher pull-through resistance.
- The ETA approval guarantees the high safety standard and the premium quality of fischer Power-Fast screws.

APPLICATIONS

- Safety-relevant applications
- Wood frame construction
- Post construction
- Timber houses
- Rooftop insulation systems
- Car ports
- Conservatories
- Playground equipment

FUNCTIONING

- Screws with countersunk head can be flush mounted with the wood.
- The flange head screws are particularly effective thanks to their high pull-through resistance.
- Additional washers can also optionally be used for screws with a countersunk head. These washers also increase the pull-through resistance.

TECHNICAL DATA



FPF-ST A4P

Diameter 8,0

Diameter d [mm]	Length l [mm]	Drive	Art.-No.	Type	ETA-approval	Partial thread length l_g [mm]	Sales unit [pcs]
8,0	100	TX40	**657508**	**FPF-ST 8,0 x 100 A4P 50**		50	50
8,0	120	TX40	**657509**	**FPF-ST 8,0 x 120 A4P 50**		75	50
8,0	140	TX40	**657510**	**FPF-ST 8,0 x 140 A4P 50**		75	50
8,0	160	TX40	**657511**	**FPF-ST 8,0 x 160 A4P 50**		75	50
8,0	180	TX40	**657512**	**FPF-ST 8,0 x 180 A4P 50**		75	50
8,0	200	TX40	**657513**	**FPF-ST 8,0 x 200 A4P 50**		100	50