

Technical Data Sheet



- Thruty Cone SK
- SK 22 Special
- Thruty Cone SK 22/50
- Cone M 20
- Cone M 25

What are Z-Bar Cones?

Z-Bar Cones are used in formwork systems to support Z-Bars during concrete pouring. They create consistent spacing between form faces and help maintain structural alignment. Once the concrete sets, the cones can be broken off or left embedded, depending on the application. These components are also known as Tie Cones, Formwork Spacers, or Z-Bar Form Ties.

Part Number	Description	For Sleeve Inner (mm)	Cone Height (mm)	Pack (pc)
412024.SK20	SK 20	20	10	500
412226.SK22	SK 22	22	10	500
412630.SK26	SK 26	26	10	500
412226.SK22S	SK 22 Special	22	10	500
412226.SK22/50	SK 22/50	22	50	125
412024-M20	Cone M 20	20	27	500
412530-M25	Cone M 25	25	27	500

Compatibility Table

Conduit	Suitable Cones
412024-25	SK 20, Cone M 20
412024-30	SK 20, Cone M 20
412530-25	Cone M 25
412024-20R	SK 20, Cone M 20
412226-20R	SK 22, SK 22 Special, SK 22/50
412632-20R	SK 26

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