

DATA SHEET

Rüstahl 6

Material:



Steel (ST)

Product information:



Rüstahl 6 is a supporting spacer for the upper reinforcement with a bearing surface of approx. 40 x 40 cm.



Rüstahl is suitable for supporting cooling and heating systems. Particularly gentle on formwork thanks to the alkali-compatible and corrosion-resistant plastic feet approx. Ø 14 mm.



Alternatively, also available with concrete feet or plastic support discs approx. Ø 45 mm for use on soft surfaces such as insulation.



Also available with welded crossbar. Special sizes on request.



ITEM NUMBER	CONCRETE BASE	PLASTIC SUPPORT PLATE	HEIGHT in cm	ITEM NUMBER	CONCRETE BASE	PLASTIC SUPPORT PLATE	HEIGHT in cm
RS6k8	RS6k8b	RS6k8t	8	RS6k19	RS6k19b	RS6k19t	19
RS6k9	RS6k9b	RS6k9t	9	RS6k20	RS6k20b	RS6k20t	20
RS6k10	RS6k10b	RS6k10t	10	RS6k21	RS6k21b	RS6k21t	21
RS6k11	RS6k11b	RS6k11t	11	RS6k22	RS6k22b	RS6k22t	22
RS6k12	RS6k12b	RS6k12t	12	RS6k23	RS6k23b	RS6k23t	23
RS6k13	RS6k13b	RS6k13t	13	RS6k24	RS6k24b	RS6k24t	24
RS6k14	RS6k14b	RS6k14t	14	RS6k25	RS6k25b	RS6k25t	25
RS6k15	RS6k15b	RS6k15t	15	RS6k26	RS6k26b	RS6k26t	26
RS6k16	RS6k16b	RS6k16t	16	RS6k27	RS6k27b	RS6k27t	27
RS6k17	RS6k17b	RS6k17t	17	RS6k28	RS6k28b	RS6k28t	28
RS6k18	RS6k18b	RS6k18t	18	RS6k29	RS6k29b	RS6k29t	29
				RS6k30	RS6k30b	RS6k30t	30

Note:

This data sheet contains basic information about our products.
Its contents have been compiled with the utmost care and are continually updated.
We therefore reserve the right to make changes of any kind.
Please do not hesitate to contact us personally for further information.

Version 10/2024

