

RT-SDSI-WA

INTERNALLY THREADED WEDGE ANCHOR SETTING TOOLS

Setting tools designed for the R-DCA and R-DCL internally threaded wedge anchors of size M8, M10, and M12

FEATURES AND BENEFITS

Available in different diameters (6, 8, 10 mm), the setting tools match size M8, M10, and M12 internally threaded wedge anchors

The SDS plus shank makes the tool suitable for most SDS plus rotary hammers available on the market

Made of high-quality 42CrMo4 steel ensuring excellent mechanical strength and durability

The wedge anchor setting tool boosts working efficiency and significantly reduces working time

Heat treated to the hardness of up to 44 HRC to ensure long service life



BASE MATERIALS

 Concrete

 Reinforced concrete





Using the internally threaded wedge anchor setting tools allows you to achieve excellent working efficiency while anchoring in diverse substrates. Choosing the internally threaded wedge anchor setting tools equals optimising work time and reducing labour intensity.

APPLICATIONS

Setting the R-DCA and R-DCL internally threaded wedge anchors of size M8, M10, and M12



PRODUCT INFORMATION

Index	Diameter [mm]	Total length [mm]	Anchor thread size [mm]	QTY packaging per primary [szt.]	Weight in primary packaging [kg]	EAN
RT-SDSI-WA6X100	6	100	M8	1	0,075	5906675535760
RT-SDSI-WA8X100	8	100	M10	1	0,075	5906675535777
RT-SDSI-WA10X100	10	100	M12	1	0,078	5906675535784

RELATED PRODUCTS

SDS PLUS ROTARY HAMMER R-PRH18



Battery-powered 18V SDS plus rotary hammer designed for a wide range of applications

SDS PLUS ROTARY HAMMER R-PRH-26850



850W SDS plus rotary hammer designed for a wide range of applications

INTERNALLY THREADED WEDGE ANCHORS R-DCA AND R-DCL



Internally threaded wedge anchors for easy hammer-in fixing