

Lifting Anchor Void Formers

PRODUCT DESCRIPTION

These products are used to accurately and reliably set the anchor into its recess in the concrete panel. Recess formers are non-interchangeable between load groups to minimise errors and are available a variety types to meet the demands of different applications.

Rubber Recess Former

Our most economical recess former used for a wide variety of applications. Made from a hard, yet flexible, oil resistant rubber, they are ideal for attachment to steel and timber forms as well as floats for top surface installation. Supplied complete with attachment bolt and wing nut.

Uplift/Anchor WLL (Tonne)	Diameter (mm)	Part Code
1.3	66	RRF01
2.5	80	RRF02
5	100	RRF05
10	128	RRF10
20	170	RRF20
32	236	RRF32

Steel Recess with Rubber Retaining Ring

Featuring a replaceable rubber retaining ring, these steel recess formers offer a long service life and are an economical alternative to rubber recesses for production precasting. They are also available with a magnetic attachment.

Uplift/Anchor WLL (Tonne)	Diameter (mm)	Recess Part Code	Ring Part Code
1.3	60	SRF01	RR01
2.5	74	SRF02	RR02
5	94	SRF05	RR05
10	130	SRF10	RR10

Articulated Steel Recess Former

These products are similar in action to the semi-spherical rubber recess, but are manufactured from steel, offering a long service life for production precasting.

Uplift/Anchor WLL (Tonne)	Diameter (mm)	Part Code
1.3	60	SRF01A
2.5	74	SRF02A
5	94	SRF05A
10	130	SRF10A

Plastic Recess Former with Steel Collets



These recess formers are manufactured from a hard, oil resistant plastic, providing a long service life and economical alternative to rubber recesses for production precasting.

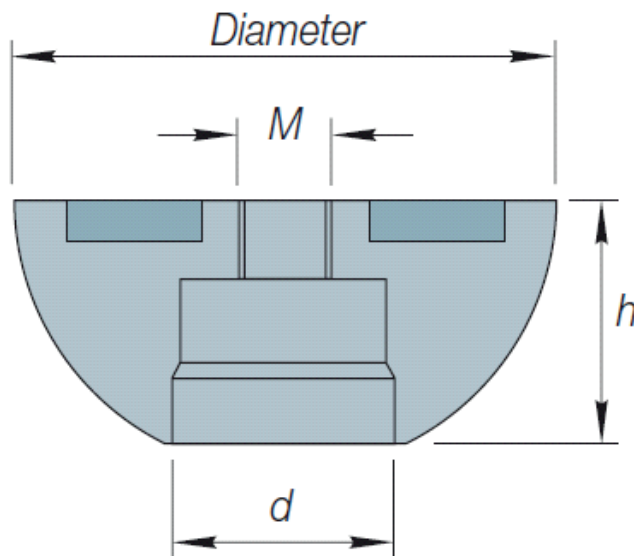
Uplift/Anchor WLL (Tonne)	Diameter (mm)	Part Code
10	130	PRFC10
20	175	PRFC20

Plastic Recess Former with Steel Collets

Halfen Magnetic Recess Formers

These magnetic recess formers are used in metal formwork when drilling is not an option.

Uplift/Anchor WLL (Tonne)	Part Code	Diameter (mm)	h (mm)	M (mm)	d (mm)
1.3	SRFM01	60	27.5	8	20.5
2.5	SRFM02	74	33	12	30
5.0	SRFM05	94	42	12	38



Halfen Magnetic Recess Formers