



Fibre-Concrete Round Pipe Cuts

Formwork spreaders for reinforced concrete walls.

The fibre-reinforced concrete pipe sections are accessories used as formwork spreaders for reinforced concrete walls. Fibre-reinforced concrete is stable, resilient, durable and much lighter than normal concrete. The pipe sections have been tested and verified as watertight in waterproofing components. Their inner diameter is 22 mm, outer diameter is 40 mm and they are 100 to 600 mm long.

Products		W
720100003774	Fa Rohr 22 40 100	0,175 kg
720100003775	Fa Rohr 22 40 120	0,210 kg
720100003777	Fa Rohr 22 40 140	0,245 kg
720100003778	Fa Rohr 22 40 150	0,263 kg
720100003779	Fa Rohr 22 40 160	0,290 kg
720100003780	Fa Rohr 22 40 180	0,315 kg
720100003782	Fa Rohr 22 40 200	0,350 kg
720100003783	Fa Rohr 22 40 220	0,365 kg
720100003784	Fa Rohr 22 40 230	0,403 kg
720100003785	Fa Rohr 22 40 240	0,420 kg
720100003786	Fa Rohr 22 40 250	0,437 kg
720100003787	Fa Rohr 22 40 280	0,490 kg
720100003789	Fa Rohr 22 40 300	0,525 kg
720100003791	Fa Rohr 22 40 330	0,578 kg
720100003792	Fa Rohr 22 40 340	0,595 kg
720100003793	Fa Rohr 22 40 350	0,613 kg
720100003794	Fa Rohr 22 40 360	0,630 kg
720100003795	Fa Rohr 22 40 380	0,665 kg
720100003796	Fa Rohr 22 40 400	0,700 kg
720100003798	Fa Rohr 22 40 450	0,788 kg
720100003800	Fa Rohr 22 40 500	0,875 kg

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PRODUCT INFORMATION

Products		W
720100003801	Fa Rohr 22 40 550	0,960 kg
720100003802	Fa Rohr 22 40 600	1,050 kg

W: Weight per storage unit

