

DK-FIX MULTY ROUND



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1. DATA AND DOCUMENTATION

Code	Description	Dimensions (mm)	Weight (kg / m ³)	Colour	Pkg. / Pallet
ZIN35-1759/100	DK-FIX MulTY Round	ø 90 x 1,000	140	White	4 pcs. / 80 pcs.

MATERIAL Cylinder made of high-density EPS (polystyrene).

2. DESCRIPTION

EPS DK-FIX cylinders are particularly suitable for the external installation of elements without thermal bridges, both in expanded polystyrene (EPS) and rock wool thermal insulation systems. They also function as a support shim in the case of intermediate loads. A feature of the MulTY Tondo is that it can be cut to the desired thickness, facilitated by the invitations every 20 mm. DK-FIX cylinders are expansion-moulded EPS cylinders with a high specific weight.

3. USE

DK-FIX EPS cylinders are used as support thicknesses for high compressive loads, as well as mounting elements in a thermal insulation system made of expanded polystyrene (EPS) and rock wool.

For the screw connections in the DK-FIX cylinders, wood screws or sheet metal screws (0.15 kN (approx. 15 kg)), with cylindrical or coarse thread (adjusting screws) can be used.



DK-FIX MULTY ROUND

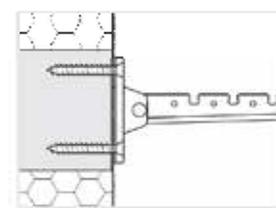
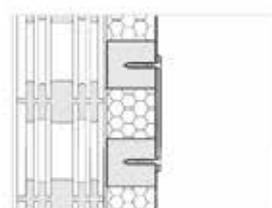
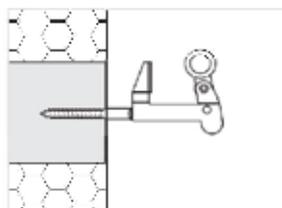
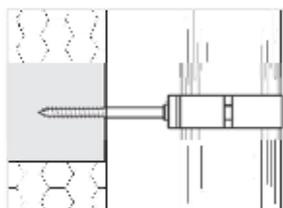


DK-FIX MULTY ROUND

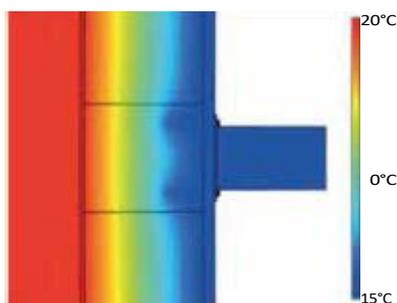
4. SUITABLE LOADS

DK-FIX is suitable for

- Pipe clamps, gutters
- Stops and latches
- Hanging objects
- Number plates, advertising signs
- Outdoor lights, alarms, cameras



5. THERMAL CONDUCTIVITY



0 mm	60	80	100	120	140	160	180	200	220	240	260	280	300
100 x 100	6.70	5.05	3.77	2.79	2.08	1.60	1.29	1.12	1.04	1.00	0.96	0.88	0.70
150 x 100	8.10	6.20	4.69	3.54	2.69	2.10	1.71	1.48	1.36	1.30	1.25	1.17	1.00

6. SPECIFICATION ITEMS

Entry	Description	Unit	Price
Dak.B.ZIN35.1759/100	Supply and installation of DK-FIX Multy Tondo cylinders, used as support shims for high compressive loads, as well as mounting elements in a thermal insulation system made of expanded polystyrene (EPS) and rock wool. Dimensions are 90 - x 1,000 mm, divisible into parts in the desired thickness. Packaged in boxes. Cylinder made of high-density EPS (polystyrene). Used for the insertion of medium-load elements. Recommended load capacity with wood or sheet metal screws 0.15 kN (approx. 15 kg).	pc.	-