

SPIRAL BENDS

SPIRAL BENDS are appropriate to suspending round duct systems etc.



CONSTRUCTION

The **SPIRAL BENDS** have been manufactured out of Sendzimir galvanized steel and have a fixed diameter. The threaded rod can be attached to the nut welded on the top of the clamp. The nut is able to processing forces up to 1000 kg.

The **SPIRAL BENDS** are also available with a rubber inner jacket. The rubber inner jacket prevents relaying of vibrations.

ORDER INFORMATION

The order code of the spiral clamps, without a rubber inner jacket: **SBO{diameter}**

The order code of the spiral clamps with a rubber inner jacket: **SBRO{diameter}**

Order code	Diameter (mm)	Thread size welded nut
SB(R)O080	80	M8
SB(R)O100	100	M8
SB(R)O125	125	M8
SB(R)O150	150	M8
SB(R)O160	160	M8
SB(R)O180	180	M8
SB(R)O200	200	M8

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