

Take-off with mesh ILSN/ILSNL



Description

ILSN / ILSNL take-offs are male-ended fittings to be inserted directly into round SPIRAL or plain ducts. The 12.7x12.7 mm mesh installed at the take-off end secures the air exhaust against birds, large insects, leaves or debris. This is the simplest form of ductwork termination with a minimum air intake/exhaust flow resistance. ILSN units are available with a female end on request for connection with a ventilation bend.

ILSN - take-off with a mesh and without a gasket

ILSNL - take-off with a mesh and an EPDM gasket

Available materials - Product code example

ILSN-... - galvanized steel sheet

ILSN-K-... - 1.4301/304 stainless steel sheet

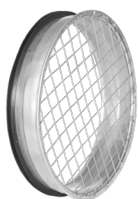
ILSN-K-...- 316L - 1.4404/316L stainless steel sheet, molybdenum-enriched

ILSN-A-... - aluminium sheet, mesh made of stainless steel sheet 1.4301/304

Product code example

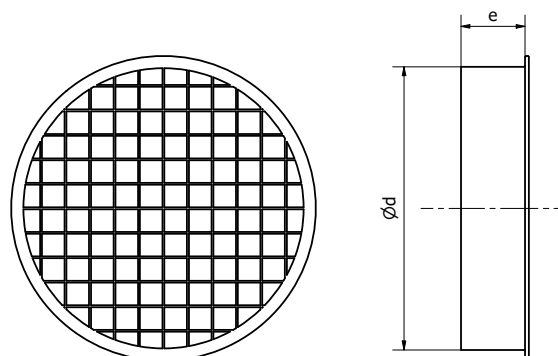
Product code: **ILSN - 160**

type _____
Ød _____



version > Ø450 mm

Dimensions



Type	Ød [mm]	e [mm]
ILSN-80	80	30-36
ILSN-100	100	30-36
ILSN-110	110	30-36
ILSN-125	125	30-36
ILSN-140	140	30-36
ILSN-150	150	30-36
ILSN-160	160	30-36
ILSN-180	180	30-36
ILSN-200	200	30-36
ILSN-224	224	30-36
ILSN-250	250	30-36
ILSN-280	280	30-36
ILSN-300	300	30-36
ILSN-315	315	30-36
ILSN-355	355	50-55
ILSN-400	400	50-55
ILSN-450	450	70-75
ILSN-500	500	70-75
ILSN-560	560	70-75
ILSN-600	600	70-75
ILSN-630	630	70-75
ILSN-710	710	90-100
ILSN-800	800	90-100
ILSN-900	900	90-100
ILSN-1000	1000	105-115
ILSN-1120	1120	105-115
ILSN-1250	1250	105-115