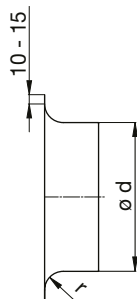


OBR – tap to square pipe



- the fitting is made by pressing
- ventilation, air conditioning
- connection to the pipe with self-tapping screws

Type	$\varnothing d$ [mm]	r [mm]	weight [kg]
OBR 80	80	12	0.10
OBR 100	100	15	0.20
OBR 125	125	20	0.20
OBR 150	150	25	0.20
OBR 160	160	25	0.30
OBR 200	200	25	0.40
OBR 250	250	25	0.60
OBR 280	280	25	0.70
OBR 315	315	25	0.70
OBR 355	355	25	0.53
OBR 400	400	25	0.97
OBR 450	450	25	1.15
OBR 500	500	25	1.35

DRL, DFL – inner, outer cap



- the fitting is made by pressing
- ventilation, air conditioning
- DRL – Inner cap
- DFL – outer cap
- on request DRLG with rubber gasket

Type	\varnothing connection
DRL/DFL 80	80
DRL/DFL 100	100
DRL/DFL 125	125
DRL/DFL 140	140
DRL/DFL 150	150
DRL/DFL 160	160
DRL/DFL 180	180
DRL/DFL 200	200
DRL/DFL 225	225
DRL/DFL 250	250
DRL/DFL 280	280
DRL/DFL 315	315
DRL/DFL 355	355
DRL/DFL 400	400
DRL/DFL 450	450
DRL/DFL 500	500
DRL/DFL 560	560
DRL/DFL 630	630