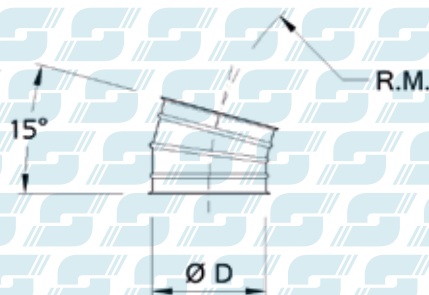


CURVA 15°

BEND 15°



Cod. Art.	ØD [mm]	Gradi Deg.	R.M. M.R.	Sp./Thk [mm]	Prezzo €
CR15-0080	80	15°	120	0,6	
CR15-0100	100	15°	150	0,6	
CR15-0120	120	15°	180	0,6	
CR15-0140	140	15°	210	0,6	
CR15-0150	150	15°	225	0,6	
CR15-0160	160	15°	240	0,6	
CR15-0180	180	15°	270	0,6	
CR15-0200	200	15°	300	0,6	
CR15-0220	220	15°	330	0,6	
CR15-0240	240	15°	360	0,6	
CR15-0250	250	15°	375	0,6	
CR15-0260	260	15°	390	0,6	
CR15-0280	280	15°	420	0,6	
CR15-0300	300	15°	375	0,8	
CR15-0320	320	15°	400	0,8	
CR15-0340	340	15°	425	0,8	
CR15-0350	350	15°	438	0,8	
CR15-0360	360	15°	450	0,8	
CR15-0380	380	15°	475	0,8	
CR15-0400	400	15°	500	0,8	
CR15-0420	420	15°	525	0,8	
CR15-0440	440	15°	550	0,8	
CR15-0450	450	15°	563	0,8	
CR15-0460	460	15°	575	0,8	
CR15-0480	480	15°	600	0,8	
CR15-0500	500	15°	500	0,8	
CR15-0520	520	15°	520	0,8	
CR15-0540	540	15°	540	0,8	

Cod. Art.	ØD [mm]	Gradi Deg.	R.M. M.R.	Sp./Thk [mm]	Prezzo €
CR15-0550	550	15°	550	0,8	
CR15-0560	560	15°	560	1,0	
CR15-0580	580	15°	580	1,0	
CR15-0600	600	15°	600	1,0	
CR15-0620	620	15°	620	1,0	
CR15-0640	640	15°	640	1,0	
CR15-0650	650	15°	650	1,0	
CR15-0660	660	15°	660	1,0	
CR15-0680	680	15°	680	1,0	
CR15-0700	700	15°	700	1,0	
CR15-0720	720	15°	720	1,0	
CR15-0740	740	15°	740	1,0	
CR15-0750	750	15°	750	1,0	
CR15-0760	760	15°	760	1,0	
CR15-0780	780	15°	780	1,0	
CR15-0800	800	15°	800	1,0	
CR15-0820	820	15°	820	1,0	
CR15-0840	840	15°	840	1,0	
CR15-0850	850	15°	850	1,0	
CR15-0860	860	15°	860	1,0	
CR15-0880	880	15°	880	1,0	
CR15-0900	900	15°	900	1,0	
CR15-0920	920	15°	920	1,0	
CR15-0940	940	15°	940	1,0	
CR15-0950	950	15°	950	1,0	
CR15-0960	960	15°	960	1,0	
CR15-0980	980	15°	980	1,0	
CR15-1000	1000	15°	1000	1,0	

Su richiesta si eseguono diametri, spessori e materiali diversi.

Il prodotto può essere realizzato in 4 versioni: • bordo anello • bordo manicotto • liscio • flangiato (con aggiunta costo flangia).

Other diameters, thicknesses and materials are available on request.

The product can be produced in 4 different versions: • ring edge • sleeve edge • smooth • flanged (with the additional cost of the flange).