



5620-xx

COPPER SEALS



SPECIFICATIONS

DESCRIPTION

Copper seals are precision-engineered coupling spare parts designed for reliable sealing performance. Crafted from high-quality copper, these seals ensure durability and effective prevention of leaks in various mechanical applications. Their robust material composition and compatibility with coupling systems make them essential for maintaining system integrity and operational efficiency.

Item number	ID	OD	Thickness
56200509	5 mm	9 mm	1 mm
56200610	6 mm	10 mm	1 mm
56200612	6 mm	12 mm	1 mm
56200812	8 mm	12 mm	1 mm
56200814	8 mm	14 mm	1 mm
56201012	10 mm	12 mm	1 mm
56201014	10 mm	14 mm	1 mm
56201015	10 mm	15 mm	1 mm
56201016	10 mm	16 mm	1 mm
56201117	11 mm	17 mm	1 mm
56201215	12 mm	15 mm	1.5 mm
56201216	12 mm	16 mm	1.5 mm
56201218	12 mm	18 mm	1.5 mm
56201219	12 mm	19 mm	1 mm
56201220	12 mm	20 mm	2 mm
56201318	13 mm	18 mm	1.5 mm
56201319	13 mm	19 mm	1.5 mm
56201418	14 mm	18 mm	1.5 mm
56201420	14 mm	20 mm	1 mm
56201424	14 mm	24 mm	1 mm
56201519	15 mm	19 mm	1.5 mm

Item number	ID	OD	Thickness
56201520	15 mm	20 mm	1.5 mm
56201620	16 mm	20 mm	1.5 mm
56201622	16 mm	22 mm	1.5 mm
56201721	17 mm	21 mm	1.5 mm
56201722	17 mm	22 mm	1.5 mm
56201723	17 mm	23 mm	1.5 mm
56201820	18 mm	20 mm	1.5 mm
56201822	18 mm	22 mm	1.5 mm
56201824	18 mm	24 mm	1.5 mm
56202024	20 mm	24 mm	1.5 mm
56202026	20 mm	26 mm	1.5 mm
56202126	21 mm	26 mm	1.5 mm
56202127	21 mm	27 mm	1.5 mm
56202128	21 mm	28 mm	1.5 mm
56202227	22 mm	27 mm	1.5 mm
56202229	22 mm	29 mm	1.5 mm
56202328	23 mm	28 mm	1.5 mm
56202429	24 mm	29 mm	2 mm
56202430	24 mm	30 mm	2 mm
56202632	26 mm	32 mm	2 mm
56202732	27 mm	32 mm	2 mm
56202834	28 mm	34 mm	2 mm
56203036	30 mm	36 mm	2 mm
56203238	32 mm	38 mm	2 mm
56203339	33 mm	39 mm	2 mm
56203341	33 mm	41 mm	2 mm
56203844	38 mm	44 mm	2 mm
56204249	42 mm	49 mm	2 mm
56206068	60 mm	68 mm	2.5 mm