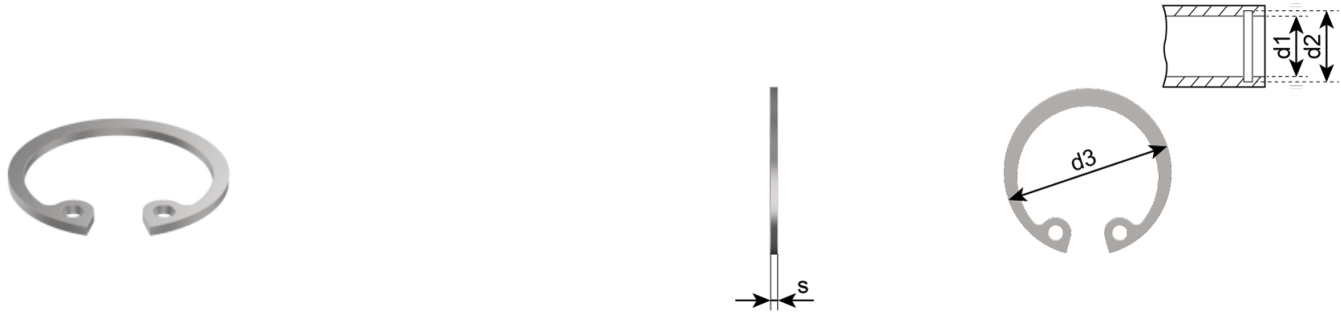


DIN 472 — Retaining Rings for Bores



Catalogue data sheet · 64 sizes · category Retaining Rings / Retaining Rings for bores · Source: Bufab public catalogue (bufab.com), compiled by cBallast 2026-09-15. Dimensions in mm unless stated. Confirm the controlling standard revision before procurement.



Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
472008	DIN 472 Retaining Rings for Bores, Steel, 8 x 0.8 mm, Plain	Steel	8 x 0.8 mm	Plain (no plating)				
472009	DIN 472 Retaining Rings for Bores, Steel, 9 x 0.8 mm, Plain	Steel	9 x 0.8 mm	Plain (no plating)				
472010	DIN 472 Retaining Rings for Bores, Steel, 10 x 1.0 mm, Plain	Steel	10 x 1.0 mm	Plain (no plating)				
472011	DIN 472 Retaining Rings for Bores, Steel, 11 x 1.0 mm, Plain	Steel	11 x 1.0 mm	Plain (no plating)				
472012	DIN 472 Retaining Rings for Bores, Steel, 12 x 1.0 mm, Plain	Steel	12 x 1.0 mm	Plain (no plating)				
4720121	DIN 472 Retaining Rings for Bores, Steel, 12 x 1.0 mm, Zinc Plated	Steel	12 x 1.0 mm	Zinc Bright Passivation Fe/Zn P1				
472013	DIN 472 Retaining Rings for Bores, Steel, 13 x 1.0 mm, Plain	Steel	13 x 1.0 mm	Plain (no plating)				
472014	DIN 472 Retaining Rings for Bores, Steel, 14 x 1.0 mm, Plain	Steel	14 x 1.0 mm	Plain (no plating)				
472015	DIN 472 Retaining Rings for Bores, Steel, 15 x 1.0 mm, Plain	Steel	15 x 1.0 mm	Plain (no plating)				
472016	DIN 472 Retaining Rings for Bores, Steel, 16 x 1.0 mm, Plain	Steel	16 x 1.0 mm	Plain (no plating)				
4720161	DIN 472 Retaining Rings for Bores, Steel, 16 x 1.0 mm, Zinc Plated	Steel	16 x 1.0 mm	Zinc Bright Passivation Fe/Zn P1				
472017	DIN 472 Retaining Rings for Bores, Steel, 17 x 1.0 mm, Plain	Steel	17 x 1.0 mm	Plain (no plating)				
472018	DIN 472 Retaining Rings for Bores, Steel, 18 x 1.0 mm, Plain	Steel	18 x 1.0 mm	Plain (no plating)				
472019	DIN 472 Retaining Rings for Bores, Steel, 19 x 1.0 mm, Plain	Steel	19 x 1.0 mm	Plain (no plating)				
4720191	DIN 472 Retaining Rings for Bores, Steel, 19 x 1.0 mm, Zinc Plated	Steel	19 x 1.0 mm	Zinc Bright Passivation Fe/Zn P1				
472020	DIN 472 Retaining Rings for Bores, Steel, 20 x 1.0 mm, Plain	Steel	20 x 1.0 mm	Plain (no plating)				
472021	DIN 472 Retaining Rings for Bores, Steel, 21 x 1.0 mm, Plain	Steel	21 x 1.0 mm	Plain (no plating)				
472022	DIN 472 Retaining Rings for Bores, Steel, 22 x 1.0 mm, Plain	Steel	22 x 1.0 mm	Plain (no plating)				
4720221	DIN 472 Retaining Rings for Bores, Steel, 22 x 1.0 mm, Zinc Plated	Steel	22 x 1.0 mm	Zinc Bright Passivation Fe/Zn P1				
472024	DIN 472 Retaining Rings for Bores, Steel, 24 x 1.2 mm, Plain	Steel	24 x 1.2 mm	Plain (no plating)				
472025	DIN 472 Retaining Rings for Bores, Steel, 25 x 1.2 mm, Plain	Steel	25 x 1.2 mm	Plain (no plating)				
472026	DIN 472 Retaining Rings for Bores, Steel, 26 x 1.2 mm, Plain	Steel	26 x 1.2 mm	Plain (no plating)				
472028	DIN 472 Retaining Rings for Bores, Steel, 28 x 1.2 mm, Plain	Steel	28 x 1.2 mm	Plain (no plating)				
472030	DIN 472 Retaining Rings for Bores, Steel, 30 x 1.2 mm, Plain	Steel	30 x 1.2 mm	Plain (no plating)				
472031	DIN 472 Retaining Rings for Bores, Steel, 31 x 1.2 mm, Plain	Steel	31 x 1.2 mm	Plain (no plating)				
472032	DIN 472 Retaining Rings for Bores, Steel, 32 x 1.2 mm, Plain	Steel	31 x 1.2 mm	Plain (no plating)				

Plain

Steel

32 x 1.2 mm

Plain (no plating)

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
472034	DIN 472 Retaining Rings for Bores, Steel, 34 x 1.5 mm, Plain	Steel	34 x 1.5 mm	Plain (no plating)				
472035	DIN 472 Retaining Rings for Bores, Steel, 35 x 1.5 mm, Plain	Steel	35 x 1.5 mm	Plain (no plating)				
472036	DIN 472 Retaining Rings for Bores, Steel, 36 x 1.5 mm, Plain	Steel	36 x 1.5 mm	Plain (no plating)				
472037	DIN 472 Retaining Rings for Bores, Steel, 37 x 1.5 mm, Plain	Steel	37 x 1.5 mm	Plain (no plating)				
472038	DIN 472 Retaining Rings for Bores, Steel, 38 x 1.5 mm, Plain	Steel	38 x 1.5 mm	Plain (no plating)				
472040	DIN 472 Retaining Rings for Bores, Steel, 40 x 1.75 mm, Plain	Steel	40 x 1.75 mm	Plain (no plating)				
472042	DIN 472 Retaining Rings for Bores, Steel, 42 x 1.75 mm, Plain	Steel	42 x 1.75 mm	Plain (no plating)				
472045	DIN 472 Retaining Rings for Bores, Steel, 45 x 1.75 mm, Plain	Steel	45 x 1.75 mm	Plain (no plating)				
472047	DIN 472 Retaining Rings for Bores, Steel, 47 x 1.75 mm, Plain	Steel	47 x 1.75 mm	Plain (no plating)				
4720471	DIN 472 Retaining Rings for Bores, Steel, 47 x 1.75 mm, Zinc Plating	Steel	47 x 1.75 mm	Zinc Bright Passivation Fe/Zn P1				
472048	DIN 472 Retaining Rings for Bores, Steel, 48 x 1.75 mm, Plain	Steel	48 x 1.75 mm	Plain (no plating)				
472050	DIN 472 Retaining Rings for Bores, Steel, 50 x 2.0 mm, Plain	Steel	50 x 2.0 mm	Plain (no plating)				
472052	DIN 472 Retaining Rings for Bores, Steel, 52 x 2.0 mm, Plain	Steel	52 x 2.0 mm	Plain (no plating)				
472055	DIN 472 Retaining Rings for Bores, Steel, 55 x 2.0 mm, Plain	Steel	55 x 2.0 mm	Plain (no plating)				
472056	DIN 472 Retaining Rings for Bores, Steel, 56 x 2.0 mm, Plain	Steel	56 x 2.0 mm	Plain (no plating)				
472058	DIN 472 Retaining Rings for Bores, Steel, 58 x 2.0 mm, Plain	Steel	58 x 2.0 mm	Plain (no plating)				
472060	DIN 472 Retaining Rings for Bores, Steel, 60 x 2.0 mm, Plain	Steel	60 x 2.0 mm	Plain (no plating)				
472062	DIN 472 Retaining Rings for Bores, Steel, 62 x 2.0 mm, Plain	Steel	62 x 2.0 mm	Plain (no plating)				
472063	DIN 472 Retaining Rings for Bores, Steel, 63 x 2.0 mm, Plain	Steel	63 x 2.0 mm	Plain (no plating)				
472065	DIN 472 Retaining Rings for Bores, Steel, 65 x 2.5 mm, Plain	Steel	65 x 2.5 mm	Plain (no plating)				
4720651	DIN 472 Retaining Rings for Bores, Steel, 65 x 2.5 mm, Zinc Plating	Steel	65 x 2.5 mm	Zinc Bright Passivation Fe/Zn P1				
472068	DIN 472 Retaining Rings for Bores, Steel, 68 x 2.5 mm, Plain	Steel	68 x 2.5 mm	Plain (no plating)				
4720681	DIN 472 Retaining Rings for Bores, Steel, 68 x 2.5 mm, Zinc Plating	Steel	68 x 2.5 mm	Zinc Bright Passivation Fe/Zn P1				
472068GEO	DIN 472 Retaining Rings for Bores, Steel 435-530 HV, 68 mm, Zinc Plating	Steel 435-530 HV	68 mm	GEOMET				
472070	DIN 472 Retaining Rings for Bores, Steel, 70 x 2.5 mm, Plain	Steel	70 x 2.5 mm	Plain (no plating)				
472072	DIN 472 Retaining Rings for Bores, Steel, 72 x 2.5 mm, Plain	Steel	72 x 2.5 mm	Plain (no plating)				
472075	DIN 472 Retaining Rings for Bores, Steel, 75 x 2.5 mm, Plain	Steel	75 x 2.5 mm	Plain (no plating)				
4720751	DIN 472 Retaining Rings for Bores, Steel, 75 x 2.5 mm, Zinc Plating	Steel	75 x 2.5 mm	Zinc Bright Passivation Fe/Zn P1				
472075GEO	DIN 472 Retaining Rings for Bores, Steel 435-530 HV, 75 mm, Zinc Plating	Steel 435-530 HV	75 mm	GEOMET				
472078	DIN 472 Retaining Rings for Bores, Steel, 78 x 2.5 mm, Plain	Steel	78 x 2.5 mm	Plain (no plating)				
472080	DIN 472 Retaining Rings for Bores, Steel, 80 x 2.5 mm, Plain	Steel	80 x 2.5 mm	Plain (no plating)				
472082	DIN 472 Retaining Rings for Bores, Steel, 82 x 2.5 mm, Plain	Steel	82 x 2.5 mm	Plain (no plating)				
472085	DIN 472 Retaining Rings for Bores, Steel, 85 x 3.0 mm, Plain	Steel	85 x 3.0 mm	Plain (no plating)				
472090GEO	DIN 472 Retaining Rings for Bores, Steel 435-530 HV, 90 mm, Zinc Plating	Steel 435-530 HV	90 mm	GEOMET				
472160GEO	DIN 472 Retaining Rings for Bores, Steel 435-530 HV, 160 mm, Zinc Plating	Steel 435-530 HV	160 mm	GEOMET				
472290GEO	DIN 472 Retaining Rings for Bores, Steel 390-470 HV, 290 mm, Zinc Plating	Steel 390-470 HV	290 mm	GEOMET				
472A2175	DIN 472 Retaining Rings for Bores, Stainless A2, 175 mm	Stainless A2	175 mm	Plain (no plating)				
472A4042	DIN 472 Retaining Rings for Bores, Stainless A4, 42 mm	Stainless A4	42 mm	Plain (no plating)				

