

Gepresste Filter Eisen

Pressed filters for Iron

Anwendung:

Eisen, Aluminium, Kupfer

Scope:

iron, copper, aluminium

Thermische Beständigkeit:

≤ 1450°C

Operating Temperature:

≤ 1450°C

Type Type	Maße Toleranzen Dimension Tolerances [mm]	Lochdurchmesser Toleranzen Diameter of holes Tolerances [mm]	GGG Sphäroguss Ductile iron [kg]	GG Grauguss Gray iron [kg]	GGG Gießleistung Suitable flow quantity [kg/s]	GG Gießleistung Suitable flow quantity [kg/s]	Stück/ Karton Pieces/ Box	Stück/ Palette Pieces/ Pallet
AS CleanCast P 37x37x9,5	37 ⁺⁰ _{-1,3} x37 ⁺⁰ _{-1,3} x9,5 ⁺⁰ _{-0,6}	2,2 ^{+0,15}	13-25	25-50	1-3	2-4	752	45120
AS CleanCast P 37x37x12,7	37 ⁺⁰ _{-1,3} x37 ⁺⁰ _{-1,3} x12,7 ⁺⁰ _{-0,7}	2,2 ^{+0,15}	13-25	25-50	1-3	2-4	584	35040
AS CleanCast P 40x40x15	40 ^{+0,7} _{-0,7} x40 ^{+0,7} _{-0,7} x15 ⁺⁰ _{-0,8}	1,5 ^{+0,15}	10-20	20-40	1-2	2-3	366	21960
AS CleanCast P 25x50x12,7	25 ⁺⁰ _{-1,6} x50 ⁺⁰ _{-1,6} x12,7 ⁺⁰ _{-0,7}	2,2 ^{+0,15}	10-20	20-40	1-2	2-3	550	33000
AS CleanCast P 50x50x9,5	50 ^{-0,3} _{-1,8} x50 ^{-0,3} _{-1,8} x9,5 ⁺⁰ _{-0,6}	2,2 ^{+0,15}	25-50	50-100	2-3	3-5	435	26100
AS CleanCast P 50x50x12,7	50 ^{-0,3} _{-1,8} x50 ^{-0,3} _{-1,8} x12,7 ⁺⁰ _{-0,7}	2,2 ^{+0,15}	35-50	50-100	2-3	3-5	330	19800
AS CleanCast P 50x50x12,7	50 ^{-0,3} _{-1,8} x50 ^{-0,3} _{-1,8} x12,7 ⁺⁰ _{-0,7}	1,5 ^{+0,15}	25-50	40-80	2-3	3-4	330	19800
AS CleanCast P 50x50x15	50 ^{-0,3} _{-1,8} x50 ^{-0,3} _{-1,8} x15 ⁺⁰ _{-0,8}	2,2 ^{+0,15}	25-50	50-100	2-3	3-5	270	16200
AS CleanCast P 50x50x20,5	50 ^{-0,3} _{-1,8} x50 ^{-0,3} _{-1,8} x20,5 ^{+0,5} _{-0,5}	2,2 ^{+0,15}	30-60	60-100	2-4	4-6	195	11700
AS CleanCast P 50x75x12,7	50 ^{-0,3} _{-1,8} x75 ^{-0,3} _{-2,9} x12,7 ⁺⁰ _{-0,7}	2,2 ^{+0,15}	35-75	75-150	3-5	5-8	216	12960
AS CleanCast P 50x75x17,5	50 ^{-0,3} _{-1,8} x75 ^{-0,3} _{-1,8} x17,5 ⁺⁰ _{-0,9}	2,2 ^{+0,15}	35-75	75-150	3-5	6-9	153	9180
AS CleanCast P 50x75x22	50 ^{-0,3} _{-1,8} x75 ^{-0,3} _{-2,9} x22 ^{+0,2} _{-1,2}	2,2 ^{+0,15}	35-75	75-150	3-5	5-8	117	7020
AS CleanCast P 48,9x98,4x12,7	48,9 ^{+0,8} _{-0,8} x98,4 ^{+1,4} _{-1,4} x12,7 ⁺⁰ _{-0,7}	2,3 ⁺⁰ _{-0,3}	38-102	165-200	3-8	9-16	156	9360
AS CleanCast P 48,9x98,4x21,2	48,9 ^{+0,8} _{-0,8} x98,4 ^{+1,4} _{-1,4} x21,2 ⁺⁰ _{-0,9}	2,3 ⁺⁰ _{-0,3}	38-102	165-200	3-8	9-16	90	5400
AS CleanCast P 55x55x12,7	55 ⁺⁰ _{-1,8} x55 ⁺⁰ _{-1,8} x12,7 ⁺⁰ _{-0,7}	2,0 ^{+0,15}	20-50	40-80	2-4	4-6	285	17100
AS CleanCast P 55x55x12,7	55 ⁺⁰ _{-1,8} x55 ⁺⁰ _{-1,8} x12,7 ⁺⁰ _{-0,7}	2,5 ^{+0,15}	35-75	75-150	3-5	5-8	285	17100
AS CleanCast P 55x55x9,5	55 ⁺⁰ _{-1,8} x55 ⁺⁰ _{-1,8} x9,5 ⁺⁰ _{-0,6}	2,5 ^{+0,15}	35-75	75-150	3-5	5-8	340	20400
AS CleanCast P 66,7x66,7x12,7	66,7 ⁺⁰ ₋₂ x66,7 ⁺⁰ ₋₂ x12,7 ⁺⁰ _{-0,7}	1,5 ^{+0,15}	50-100	100-200	3-6	6-10	168	10080
AS CleanCast P 67x67x12,7	67 ^{-0,3} _{-2,7} x67 ^{-0,3} _{-2,7} x12,7 ⁺⁰ _{-0,7}	2,3 ^{+0,15}	55-110	110-220	4-6	7-10	164	9840
AS CleanCast P 75x75x12,7	75 ^{+1,4} _{-1,4} x75 ^{+1,4} _{-1,4} x12,7 ⁺⁰ _{-0,7}	2,5 ^{+0,15}	25-60	85-150	2-5	5-9	138	8280
AS CleanCast P 75x75x21,2	75 ^{+1,4} _{-1,4} x75 ^{+1,4} _{-1,4} x21,2 ⁺⁰ _{-0,9}	2,5 ^{+0,15}	25-60	85-150	2-5	5-9	78	4680
AS CleanCast P 81x81x12,7	81 ⁺² _{-1,2} x81 ⁺² _{-1,2} x12,7 ⁺⁰ _{-0,7}	2,5 ^{+0,15}	70-130	140-260	6-8	9-13	1132	7920
AS CleanCast P 81x81x19,1	81 ⁺⁰ _{-3,2} x81 ⁺⁰ _{-3,2} x19,1 ⁺⁰ _{-0,9}	2,2 ^{+0,15}	60-120	120-240	5-7	8-12	84	5040
AS CleanCast P 100x100x21,2	100 ⁺⁰ _{-3,6} x100 ⁺⁰ _{-3,6} x21,2 ⁺⁰ _{-0,9}	2,5 ^{+0,15}	90-180	180-340	8-12	12-19	38	2280
AS CleanCast P 133x133x19,1	133 ^{+2,5} _{-2,5} x133 ^{+2,5} _{-2,5} x19,1 ⁺⁰ _{-0,9}	2,5 ^{+0,15}	150-400	590-1000	11-30	20-50	26	1560
AS CleanCast P 133x133x19,1	133 ^{+2,5} _{-2,5} x133 ^{+2,5} _{-2,5} x19,1 ⁺⁰ _{-0,9}	3,9 ^{+0,1} _{-0,2}	200-800	800-1350	20-40	40-75	26	1560
AS CleanCast P Ø 70x12,7	Ø 70 ^{+1,4} _{-1,4} x12,7 ⁺⁰ _{-0,7}	2,5 ^{+0,15}	70-120	120-150	4-8	8-12	168	10080
AS CleanCast P Ø 70x21	Ø 70 ^{+1,4} _{-1,4} x21,2 ⁺⁰ _{-0,9}	2,5 ^{+0,15}	70-120	120-150	4-8	8-12	100	6000
AS CleanCast P Ø 75x15	Ø 75 ^{+1,4} _{-1,4} x15 ⁺⁰ _{-0,8}	2,2 ^{+0,15}	50-100	100-200	3-5	6-10	120	7200
AS CleanCast P Ø 91x12,0	Ø 91 ^{+1,5} _{-1,5} x12,0 ^{+0,35} _{-0,35}	3,1 ^{+0,15} _{-0,1}	80-150	170-300	5-9	10-18	96	5760