

Closures GPN 350



www.poeppelmann.com/en/gpn350

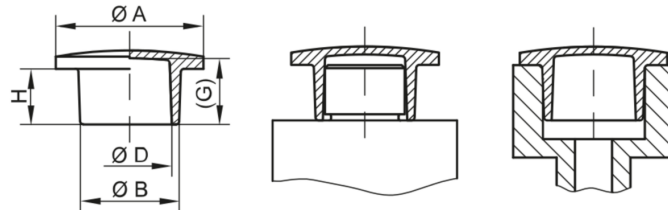
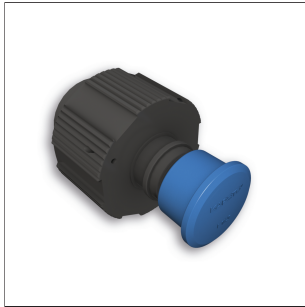
Application

The GPN 350 closures enable versatile use as caps or plugs and protect openings, bolts, pipes and threads.

All information about 100% PCR and the recycling blend can be found in "Sustainability at Pöppelmann" (see chapter 2) or at www.poeppelmann.com/en/kapsto/Responsibility.html



www.blauer-engel.de/uz30a



PCR-PE
blue



PCR-PE / PE-LD
yellow



PE-LD
natural

Article	A	B	D	G	H	100% PCR	Recycling blend	Virgin material
GPN 350 I 1	13	5,8	3,8	7,3	6	3500001RB61	3500001073	35000010000
GPN 350 I 2	13	6,2	3,8	7,3	6	3500002RB61	35000021073	35000020000
GPN 350 I 3	13	6,4	5	10,8	9	3500003RB61	35000031073	35000030000
GPN 350 I 4	13	7,1	4,7	7,8	6	3500004RB61	35000041073	35000040000
GPN 350 I 4,5	13	7,4	5	7,8	6	3500450RB61	35004501073	35004500000
GPN 350 I 5	13	8,2	5,8	7,8	6	3500005RB61	35000051073	35000050000
GPN 350 I 6	13	7,8	6	10,8	9	3500006RB61	35000061073	35000060000
GPN 350 I 6,5	13	8,7	6,9	7,3	6	3500650RB61	35006501073	35006500000
GPN 350 I 7	13	9,3	7,7	7,3	6	3500007RB61	35000071073	35000070000
GPN 350 I 7,5	16	9,8	7,5	9,8	8,5	3500750RB61	35007501073	35007500000
GPN 350 I 8	16	10,4	8,1	9	8	3500008RB61	35000081073	35000080000
GPN 350 I 9	16	10,4	8	12,8	11	3500009RB61	35000091073	35000090000
GPN 350 I 10	16	10,8	8,8	9,8	8	3500010RB61	35000101073	35000100000
GPN 350 I 11	16	11,3	9,4	9,3	8	3500011RB61	35000111073	35000110000
GPN 350 I 12	16	11,9	9,7	14,5	13	3500012RB61	35000121073	35000120000
GPN 350 I 13	16	11,9	9,7	9,2	8	3500013RB61	35000131073	35000130000
GPN 350 I 13,5	19	12,5	10,5	9,8	8	3501350RB61	35013501073	35013500000
GPN 350 I 14	19	12,9	10,9	9,8	8	3500014RB61	35000141073	35000140000
GPN 350 I 14,5	19	13,4	11,4	9,8	8	3501450RB61	35014501073	35014500000
GPN 350 I 15	19	13,9	11,7	9,8	8	3500015RB61	35000151073	35000150000
GPN 350 I 16	19	14	11,7	17,7	16	3500016RB61	35000161073	35000160000
GPN 350 I 17	19	14,5	12,5	9,3	8	3500017RB61	35000171073	35000170000
GPN 350 I 18	19	15	13	9,3	8	3500018RB61	35000181073	35000180000
GPN 350 I 18,5	19	15,3	13,3	10,7	9	3501850RB61	35018501073	35018500000
GPN 350 I 20	24	15,9	13,7	10,7	9	3500020RB61	35000201073	35000200000
GPN 350 I 20,5	24	16,5	14,2	10,7	9	3502050RB61	35020501073	35020500000
GPN 350 I 21	24	17	14,7	10,6	9	3500021RB61	35000211073	35000210000
GPN 350 I 21,5	24	17,3	15	10,7	9	3502150RB61	35021501073	35021500000
GPN 350 I 22	24	17,8	14,7	23,3	22	3500022RB61	35000221073	35000220000
GPN 350 I 23	24	17,7	15,7	10,7	9	3500023RB61	35000231073	35000230000
GPN 350 I 24	24	18,3	16,5	10,7	9	3500024RB61	35000241073	35000240000
GPN 350 I 24,5	26	19,1	16,8	10,7	8,5	3502450RB61	35024501073	35024500000
GPN 350 I 25	26	19,9	17,7	12,2	10	3500025RB61	35000251073	35000250000
GPN 350 I 26	26	20,9	18,7	12,2	10	3500026RB61	35000261073	35000260000
GPN 350 I 27	26	21,5	18,7	28,2	26	3500027RB61	35000271073	35000270000
GPN 350 I 28	26	22	19,7	12,2	10	3500028RB61	35000281073	35000280000
GPN 350 I 29	26	22,7	20,5	12,2	10	3500029RB61	35000291073	35000290000
GPN 350 I 30	29	23,2	21,2	12,2	10	3500030RB61	35000301073	35000300000
GPN 350 I 31	29	23,7	21,7	12,2	10	3500031RB61	35000311073	35000310000
GPN 350 I 32	29	24,4	23	12,2	10	3500032RB61	35000321073	35000320000
GPN 350 I 33	29	25	23,7	12,2	10	3500033RB61	35000331073	35000330000
GPN 350 I 35	33	26,3	24,9	13,2	11	3500035RB61	35000351073	35000350000
GPN 350 I 36	33	27,2	25,2	13,2	11	3500036RB61	35000361073	35000360000
GPN 350 I 37	33	28,3	25,7	13,2	11	3500037RB61	35000371073	35000370000
GPN 350 I 38	33	29,3	26,9	12,5	11	3500038RB61	35000381073	35000380000
GPN 350 I 39	36	30,1	27,9	12,6	11	3500039RB61	35000391073	35000390000
GPN 350 I 40	36	30,4	28,3	13,2	11	3500040RB61	35000401073	35000400000
GPN 350 I 40,5	36	30,7	28,6	13,2	11	3504050RB61	35040501073	35040500000
GPN 350 I 40,8	36	31,3	29,2	13,2	11	3504080RB61	35040801073	35040800000
GPN 350 I 41	36	32	29,7	12,5	11	3500041RB61	35000411073	35000410000

Closures

GPN 350



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PCR-PE
blue



PCR-PE / PE-LD
yellow



PE-LD
natural

Article	A	B	D	G	H	100% PCR	Recycling blend	Virgin material
GPN 350 I 42	36	32,8	30,5	13,2	11	3500042RB61	35000421073	35000420000
GPN 350 I 43	42	33,9	31,5	14,2	12	3500043RB61	35000431073	35000430000
GPN 350 I 44	42	34,5	32,5	14,2	12	3500044RB61	35000441073	35000440000
GPN 350 I 45	42	35,3	32,4	14,2	12	3500045RB61	35000451073	35000450000
GPN 350 I 46	42	36,5	34,7	14,2	12	3500046RB61	35000461073	35000460000
GPN 350 I 47	45	38	35,7	14,2	12	3500047RB61	35000471073	35000470000
GPN 350 I 48	45	38,9	36,7	14,2	12	3500048RB61	35000481073	35000480000
GPN 350 I 49	45	39,4	37,5	14,2	12	3500049RB61	35000491073	35000490000
GPN 350 I 50	45	40,2	38,5	14,2	12	3500050RB61	35000501073	35000500000
GPN 350 I 51	50	41,8	39,5	13,7	12	3500051RB61	35000511073	35000510000
GPN 350 I 52	50	43,7	41,5	14,2	12	3500052RB61	35000521073	35000520000
GPN 350 I 53	50	44,8	42	14,2	12	3500053RB61	35000531073	35000530000
GPN 350 I 54	56	46,8	44,5	13,7	12	3500054RB61	35000541073	35000540000
GPN 350 I 55	56	48,7	46,7	14,2	12	3500055RB61	35000551073	35000550000
GPN 350 I 56	56	50,5	47,5	22,2	20	3500056RB61	35000561073	35000560000
GPN 350 I 57	62	54	51,5	14,2	13	3500057RB61	35000571073	35000570000
GPN 350 I 58	72	62,5	59,2	16	14	3500058RB61	35000581073	35000580000
GPN 350 I 59	88	75,6	72,9	16,5	14	3500059RB61	35000591073	35000590000
GPN 350 I 60	92	88,5	85	20	20	3500060RB61	35000601073	35000600000
GPN 350 I 531	56	45,8	43,9	12,9	11,8	3500531RB61	35005311073	35005310000
GPN 350 I 541	55	48,3	46,3	14,2	12	3500541RB61	35005411073	35005410000
GPN 350 I 570	65	59,4	56,9	15	15	3500570RB61	35005701073	35005700000
GPN 350 I 571	65	60,8	56,8	18	18	3500571RB61	35005711073	35005710000
GPN 350 I 581	85	79,5	76,5	18	18	3500581RB61	35005811073	35005810000

Dimensions in mm.

Information on materials, colours, designs and use of our products can be found on the website and in chapter 3 'Materials and application'.

The articles in the 100% PCR column consist of 98% PCR-PE and 2% colour based on a PIR carrier. The plastic used consists of 100% PCR.

The articles in the recycled mixture column consist of a blend of PCR and virgin material. Colour deviations and black dots cannot be completely avoided during production and are permissible for these items. We recommend carrying out functional tests before series production.

Your added values:



More resource-saving.

This standard series is available from PCR, saves CO2e emissions and conserves resources.



More versatile.

Can be used as plug or cap.



Cleaner.

Production in accordance with VDA Band 19 and ISO 16232 in our cleanroom on request.



Better.

Suitable for apertures, studs, conductors and threads.