

ENLARGERS AMPLIFICATEURS



ACCESSORIES

IP PROTECTION :

- IP 65 without sealing
- IP 68 with sealing

OPERATING

TEMPERATURE :

- 30 °C / +120 °C
(polyamide 6 glassfiber 25% reinforced)
- 40 °C / +135 °C
(polycarbonate - PG)

MATERIAL :

- Polyamide 6 glassfiber 25 % reinforced
- Polycarbonate
- Colors available :
 - RAL 7035
 - RAL 7001
 - RAL 9005
- RAL 9005 on request (PG)

THREAD :

Metric, PG

INDICE DE PROTECTION :

- IP 65 sans joint
- IP 68 avec joint

PLAGE DE

TEMPÉRATURE :

- 30 °C / +120 °C
(polyamide 6 chargé 25% fibre de verre)
- 40 °C / +135 °C
(polycarbonate - PG)

MATIÈRE :

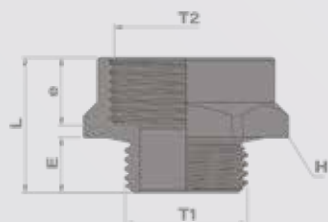
- Polyamide 6 chargé 25% fibre de verre
- Polycarbonate
- Couleurs disponibles :
 - RAL 7035
 - RAL 7001
 - RAL 9005
- RAL 9005 sur demande (PG)

FILETAGE :

Métrique, PG



	Thread T1	Thread T2	Part Number			H	E	e	L	Packing
			RAL 7035	RAL 7001	RAL 9005					
Metric	12	16	G5121600	G5121690	G5121610	20	8,0	8,0	18,5	50
	16	20	G5162000	G5162090	G5162010	24	8,0	9,0	20,0	50
	20	25	G5202500	G5202590	G5202510	30	9,0	10,0	22,0	50
	25	32	G5253200	G5253290	G5253210	36	10,0	11,0	24,0	25
	32	40	G5324000	G5324090	G5324010	44	11,0	12,0	26,0	10
	40	50	G5405000	G5405090	G5405010	55	12,0	13,0	28,0	10
	50	63	G5506300	G5506390	G5506310	70	13,0	15,0	31,5	10



	Thread T1	Thread T2	Part Number	H	E	e	L	Packing
			RAL 7035					
PG	07	09	G5071005	19	6,5	9,5	19,0	50
	09	11	G5091003	22	7,0	9,0	21,5	50
	11	13	G5111008	24	9,0	10,0	23,5	50
	13	16	G5131006	27	9,0	10,0	23,0	50
	16	21	G5161003	32	10,0	12,0	25,5	25
	21	29	G5211005	41	10,0	12,0	28,5	25
	29	36	G5291007	55	12,0	18,0	38,0	10
	36	42	G5361007	60	14,0	16,0	45,0	10
	42	48 DIN	G5422005	65	16,0	18,0	39,0	10