



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 :

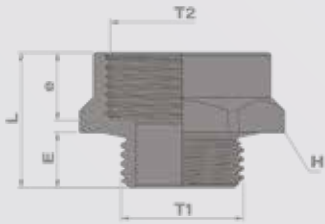
- Polyamide 6 chargé 25% fibre de verre
- Polycarbonate
- Couleurs disponibles :
 - RAL 7035
 - RAL 7001
 - RAL 9005
- RAL 9005 sur demande (PG)

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

ENLARGERS AMPLIFICATEURS

IP PROTECTION :
IP 68 with o-ring

MATERIAL :
Nickel plated brass

INDICE DE PROTECTION :
IP 68 avec joint torique

MATIÈRE :
Laiton nickelé

OPERATING TEMPERATURE :

- 25 °C / +120 °C (nitrile)
- 20 °C / +200 °C (viton)
- 60 °C / +160 °C (silicone)

THREAD :
Metric, PG, NPT

PLAGE DE TEMPÉRATURE :

- 25 °C / +120 °C (nitrile)
- 20 °C / +200 °C (viton)
- 60 °C / +160 °C (silicone)

FILETAGE :
Métrique, PG, NPT

ACCESSORIES

	Thread		Part Number		H	E	e	L	Packing
	T1	T2		+ O-Ring					
Metric	10	12	D5710121	D5710120	14	7,0	7,0	19,0	50
	12	16	D5712161	D5712160	19	7,0	7,0	19,0	50
	16	20	D5716201	D5716200	22	7,0	7,0	19,0	50
	20	25	D5720251	D5720250	28	7,0	8,0	20,0	50
	25	32	D5725321	D5725320	36	8,0	8,5	21,5	20
	32	40	D5732401	D5732400	42	8,5	8,5	22,0	20
	40	50	D5740501	D5740500	52	8,5	9,5	23,0	10
	50	63	D5750631	D5750630	65	9,5	10,5	25,0	10
	63	75	D5763751	D5763750	80	10,5	11,5	27,5	5
PG	Thread		Part Number		H	E	e	L	Packing
	T1	T2							
	7	09	D5071104		17	5,0	6,0	12,5	50
	9	11	D5091102		20	5,0	7,0	13,0	50
	9	13	D5092109		22	5,5	7,0	14,0	50
	11	13	D5111107		22	6,0	7,0	14,0	50
	11	16	D5112104		24	6,0	7,0	14,0	50
	11	21	D5113101		30	6,0	8,0	15,0	50
	13	16	D5131105		24	6,0	7,0	14,0	50
	13	21	D5132102		30	6,0	8,0	15,0	50
	16	21	D5161102		30	6,0	8,0	15,0	50
	21	29	D5211104		39	7,0	8,0	16,0	50
	29	36	D5291106		50	8,0	9,0	19,0	50
	36	42	D5361106		64	8,0	12,0	22,0	25
36	48 DIN	D5363100		64	8,0	13,0	24,0	25	
42	48 DIN	D5422104		64	10,0	13,0	26,0	1	
NPT	Thread T		Part Number		H	E	e	L	Packing
	T1	T2							
	1/2"	3/4"	120090008		30	20,0	20,5	47,0	50
	3/4"	1"	120090009		36	20,0	25,5	54,0	20
	1"	1 1/4"	120090010		44	25,0	25,5	59,0	10
	1 1/4"	1 1/2"	120090011		50	25,0	26,5	59,0	10
	1 1/2"	2"	120090012		64	26,0	27,5	63,0	5
	2"	2 1/2"	120090013		80	27,0	40,5	78,0	5
2 1/2"	3"	120090014		100	40,0	42,5	96,0	1	



Hexagonal REDUCERS

RÉDUCTEURS 6 pans

ACCESSORIES

OPERATING TEMPERATURE :

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

MATERIAL :

- Polyamide 6 glassfiber 25% reinforced
- Polycarbonate
- Available stainless steel 316L-1.4404-V4A

Colors available :

- RAL 7035
- RAL 7001
- RAL 9005

THREAD :

Metric, PG

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
- Disponible en inox 316L-1.4404-V4A

Couleurs disponibles :

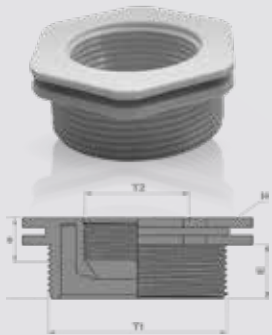
- RAL 7035
- RAL 7001
- RAL 9005

FILETAGE :

Métrique, PG



Metric



PG

	Thread T1	Thread T2	Part Number			H	E	e	Packing
			RAL 7035	RAL 7001	RAL 9005				
	16	12	G6161200	G6161290	G6161210	20	8,0	8,0	50
	20	12	G6201200	G6201290	G6201210	24	9,0	8,0	50
	20	16	G6201600	G6201690	G6201610	24	9,0	8,0	50
	25	12	G6251200	G6251290	G6251210	30	10,0	9,0	50
	25	16	G6251600	G6251690	G6251610	30	10,0	9,0	50
	25	20	G6252000	G6252090	G6252010	30	10,0	9,0	50
	32	16	G6321600	G6321690	G6321610	36	11,0	10,0	50
	32	20	G6322000	G6322090	G6322010	36	11,0	10,0	50
	32	25	G6322500	G6322590	G6322510	36	11,0	10,0	50
	40	20	G6402000	G6402090	G6402010	44	12,0	11,0	50
	40	25	G6402500	G6402590	G6402510	44	12,0	11,0	50
	40	32	G6403200	G6403290	G6403210	44	12,0	11,0	50
	50	25	G6502500	G6502590	G6502510	55	13,0	12,0	20
	50	32	G6503200	G6503290	G6503210	55	13,0	12,0	20
	50	40	G6504000	G6504090	G6504010	55	13,0	12,0	20
	63	32	G6633200	G6633290	G6633210	70	15,0	13,0	20
	63	40	G6634000	G6634090	G6634010	70	15,0	13,0	10
	63	50	G6635000	G6635090	G6635010	70	15,0	13,0	10
	Thread T1	Thread T2	type A/B	Part Number		H	E	e	Packing
				RAL 7035	RAL 9005				
	09	07	A	G6091002	H6091002	19	7,0	7,0	50
	11	09	A	G6111007	H6111007	22	8,0	8,0	50
	11	07	B	G6112004	-	22	8,0	7,5	50
	13	11	A	G6131005	H6131005	24	9,0	10,0	50
	13	09	B	G6132002	H6132002	24	9,0	7,5	50
	13	07	B	G6133009	-	24	9,0	7,0	50
	16	13	A	G6161002	H6161002	27	9,0	10,0	50
	16	11	B	G6162009	H6162009	27	9,0	9,0	50
	16	09	B	G6163006	H6163006	27	9,0	9,5	50
	21	16	B	G6211004	H6211004	32	11,3	9,5	25
	21	13	B	G6212001	H6212001	32	11,0	9,5	25
	21	11	B	G6213008	H6213008	32	11,0	9,0	25
	29	21	B	G6291006	H6291006	41	12,0	11,0	25
	29	16	B	G6292003	-	41	12,0	10,0	25
	29	13	B	G6293000	-	41	12,0	9,5	25
	36	29	B	G6361006	H6361006	50	4,0	13,0	10
	36	21	B	G6362003	-	55	14,0	12,0	10
	36	16	B	G6363000	-	50	14,0	10,5	10
	42	36	B	G6421007	H6421007	55	16,0	15,0	10
	42	29	B	G6422004	-	55	16,0	14,0	10
	42	21	B	G6423001	-	55	16,0	12,0	10
	48	42	A	G6491000	H6491000	60	15,5	17,0	10
	48	36	B	G6492007	H6492007	60	16,0	15,0	10
	48	29	B	G6493004	-	60	16,0	14,0	10

Notched and hexagonal REDUCERS RÉDUCTEURS crantés et 6 pans

IP PROTECTION :

IP 65 (round notched)
without sealing /
IP 68 (hexagonal)
with sealing

MATERIAL :

- Nickel plated brass
- Available stainless steel
316L-1.4404-V4A
- O-ring : nitrile

THREAD :

- Metric, PG
- NPT (on request)

INDICE DE**PROTECTION :**

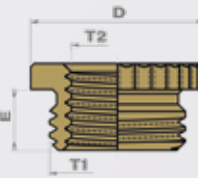
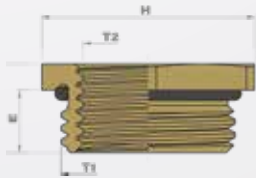
IP 65 (rond cranté)
sans joint torique /
IP 68 (6 pans)
avec joint torique

MATIÈRE :

- Laiton nickelé
- Disponible en inox
316L-1.4404-V4A
- Joint torique : nitrile

FILETAGE :

- Métrique, PG
- NPT (sur demande)



ACCESSORIES

HEXAGONAL REDUCERS / RÉDUCTEURS 6 PANS

	Thread	Thread	Part Number		H	E	Packing
	T1	T2		+ O-Ring			
Metric	16	12	D6716121	D6716124	20	7,0	50
	20	12	D6720121	D6720124	24	7,0	50
	20	16	D6720161	D6720164	24	7,0	50
	25	16	D6725161	D6725164	30	8,0	20
	25	20	D6725201	D6725204	30	8,0	20
	32	16	D6732161	D6732164	36	8,5	20
	32	20	D6732201	D6732204	36	8,5	20
	32	25	D6732251	D6732254	36	8,5	20
	40	20	D6740201	D6740204	42	8,5	10
	40	25	D6740251	D6740254	42	8,5	10
	40	32	D6740321	D6740324	42	8,5	10
	50	25	D6750250	D6750251	55	9,5	10
	50	32	D6750321	D6750324	55	9,5	5
	50	40	D6750401	D6750404	55	9,5	5
	63	40	D6763401	D6763404	70	10,5	5
	63	50	D6763501	D6763504	70	10,5	5
	72 x 200	63	D6772630	D6772631	80	15,0	5
	75	40	D6775401	D6775404	80	18,0	5
	75	63	D6775631	D6775634	80	11,5	5
	80 x 200	63	D6780631	D6780634	90	20,0	5
PG	09	07	D6091101	-	17	5,0	50
	11	09	D6111106	-	19	6,0	50
	11	07	D6112103	-	19	6,0	50
	13	11	D6131104	-	21	6,0	50
	13	09	D6132101	-	21	6,0	50
	13	07	D6133108	-	21	6,0	50
	16	13	D6161101	-	23	6,0	50
	16	11	D6162108	-	23	6,0	50
	16	09	D6163105	-	23	6,0	50
	21	16	D6211103	-	29	7,0	50
	21	13	D6212100	-	29	7,0	50
	21	11	D6213107	-	29	7,0	50
	21	09	D6214104	-	29	7,0	50
	29	21	D6291105	-	39	8,0	20
	29	16	D6292102	-	39	8,0	20
	29	13	D6293109	-	39	8,0	20
	29	11	D6294106	-	39	8,0	20
	36	29	D6361105	-	50	8,0	10
	36	21	D6362102	-	50	8,0	10
	36	16	D6363109	-	50	8,0	10
42	36	D6421106	-	64	10,0	10	
42	29	D6422103	-	64	10,0	10	
48	42	D6491109	-	64	10,0	5	
48	36	D6492106	-	64	10,0	5	
48	29	D6493103	-	64	10,0	5	
NPT	3/4"	1/2"	120080013	-	30	20,0	50
	1"	1/2"	120080014	-	36	25,0	20
	1"	3/4"	120080015	-	36	25,0	20
	1 1/4"	3/4"	120080016	-	45	25,0	10
	1 1/4"	1"	120080017	-	45	25,0	10
	1 1/2"	1"	120080018	-	50	26,0	10
	1 1/2"	1 1/4"	120080019	-	50	26,0	10
	2"	1"	120080020	-	64	27,0	5
	2"	1 1/4"	120080021	-	64	27,0	5
	2"	1 1/2"	120080022	-	64	27,0	5
	3"	2"	120080023	-	95	42,0	1
	3"	2 1/2"	120080024	-	95	42,0	1

NOTCHED REDUCERS / RÉDUCTEURS CRANTÉS

	Thread	Thread	Part Number	D	E	Packing
	T1	T2				
Notched Metric	16	12	D6716123	20	7,0	50
	20	12	D6720123	24	7,0	50
	20	16	D6720163	24	7,0	50
	25	16	D6725163	30	8,0	50
	25	20	D6725203	30	8,0	50
	32	20	D6732203	39	8,5	20
	32	25	D6732253	39	8,5	20
	40	25	D6740253	50	8,5	20
	40	32	D6740323	50	8,5	20
	50	32	D6750323	57	9,5	10
	50	40	D6750403	57	9,5	5
	63	40	D6763403	70	10,5	5
	63	50	D6763503	70	10,5	5
	75	63	D6775633	80	11,5	1
	Notched PG	09	07	D6909109	17	6,0
11		07	D6911201	20	6,0	50
11		09	D6911102	20	6,0	50
13		07	D6913304	22	6,5	50
13		09	D6913205	22	6,5	50
13		11	D6913106	22	6,5	50
16		07	D6916404	24	6,5	50
16		09	D6916305	24	6,5	25
16		11	D6916206	24	6,5	50
16		13	D6916107	24	6,5	50
21		11	D6921309	30	7,0	20
21		13	D6921200	30	7,0	20
21		16	D6921101	30	7,0	20
29		16	D6929206	39	8,0	15
29		21	D6929107	39	8,0	15
36	21	D6936204	50	9,0	10	
36	29	D6936105	50	9,0	10	
42	29	D6942205	57	10,0	10	
42	36	D6942106	57	10,0	10	
48	36	D6949204	64	10,0	10	
48	42	D6949105	64	10,0	5	