

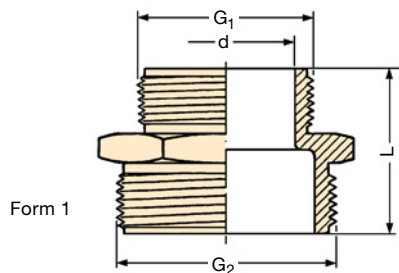
GRUPPE 3 Section	GE- WICHT Weight Approx. ≈ kg	ABMESSUNGEN ≈ mm Dimensions ≈ mm d L		FORM Style	WERKSTOFFE Materials	GEWINDE- GRÖSSE Thread Size G ₁ G ₂		BESTELL- NUMMER Part Number Type
	0,09	19	34	1	Messing (cr = verchromt) — brass (cr = chrome plated)	G 3/4	G 1	RN 3/4 x 1
	0,09	19	34	1		G 3/4	G 1	RN 3/4 x 1 cr
	0,10	19	35	1		3/4" NPT	G 1	RN 3/4 NPT x 1
	0,10	19	35	1		3/4" NPT	G 1	RN 3/4 NPT x 1 cr
	0,13	18	37	1		3/4" NPT	M 30 x 1,5	RN 3/4 NPT x M 30
	0,16	25	36	1		G 1	G 1 1/4	RN 1 x 1 1/4
	0,22	24	42	1		G 1	G 1 1/2	RN 1 x 1 1/2
	0,31	24	49	1		G 1	G 2	RN 1 x 2
	0,25	32	42	2		G 1 1/4	G 1 1/2	RN 1 1/4 x 1 1/2
	0,34	32	43	1		G 1 1/4	G 2	RN 1 1/4 x 2
	0,37	38	46	2		G 1 1/2	G 2	RN 1 1/2 x 2
	0,60	36	52	1		G 1 1/2	G 2 1/2	RN 1 1/2 x 2 1/2
	0,65	50	53	1		G 2	G 2 1/2	RN 2 x 2 1/2
	0,65	48	55	3		G 2	G 3	RN 2 x 3
	0,85	61	66	1		G 2 1/2	G 3	RN 2 1/2 x 3
	0,71	75	49	5		G 3	G 4	RN 3 x 4
	2,90	76	100	1		G 3	5 1/2" *)	RN 3 x 5 1/2
	4,45	100	105	4		G 4	5 1/2" *)	RN 4 x 5 1/2
	0,17	47	44	5	Aluminium — aluminium	G 2	G 3	RN 2 x 3 Al
	0,27	76	53	5		G 3	G 4	RN 3 x 4 Al
	1,0	76	80	1		G 3	5 1/2" *)	RN 3 x 5 1/2 Al
	1,35	98	96	4		G 4	5 1/2" *)	RN 4 x 5 1/2 Al
	0,13	18	35	1	Edelstahl 1.4571 mit Werkstoff- Kennzeichnung — stainless steel AISI 316 Ti with material marking	G 3/4	G 1	RN 3/4 x 1 SS
	0,20	22	36	1		G 1	G 1 1/4	RN 1 x 1 1/4 SS
	0,25	22	39	1		G 1	G 1 1/2	RN 1 x 1 1/2 SS
	0,47	22	43	1		G 1	G 2	RN 1 x 2 SS
	0,22	32	42	1		G 1 1/4	G 1 1/2	RN 1 1/4 x 1 1/2 SS
	0,41	32	44	1		G 1 1/4	G 2	RN 1 1/4 x 2 SS
	0,35	38	46	1		G 1 1/2	G 2	RN 1 1/2 x 2 SS
	0,68	38	49	1		G 1 1/2	G 2 1/2	RN 1 1/2 x 2 1/2 SS
	0,43	48	54	1		G 2	G 2 1/2	RN 2 x 2 1/2 SS
	0,66	48	55	6		G 2	G 3	RN 2 x 3 SS
	0,63	64	58	1		G 2 1/2	G 3	RN 2 1/2 x 3 SS
	1,42	76	59	1		G 3	G 4	RN 3 x 4 SS
	3,75	76	84	7		G 3	5 1/2" *)	RN 3 x 5 1/2 SS
	2,95	100	85	7		G 4	5 1/2" *)	RN 4 x 5 1/2 SS



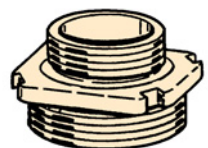
Reduziernippel Type **RN**, mit ungleichen Rohr-Außengewinden, flachdichtend mit stirnseitigen Dichtflächen (G = DIN ISO 228).

Reducing nipples type **RN**, with different male pipe thread with flat sealing surfaces (G = thread acc. to ISO 228/BSP parallel).

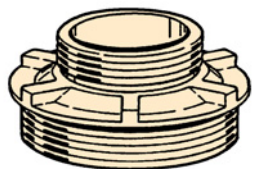
Type RN



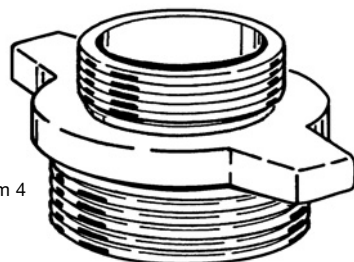
Form 1



Form 2



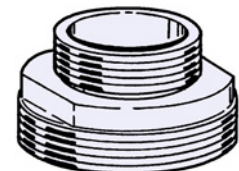
Form 3



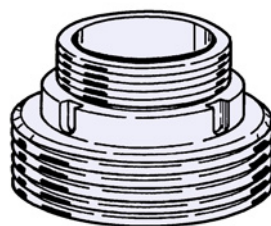
Form 4



Form 5



Form 6



Form 7

Eisenbahn-Kesselwagengewinde nach DIN 6602 (alte DIN 11)
*) Thread for rail tankers 5 1/2" Whitworth (old DIN 11)