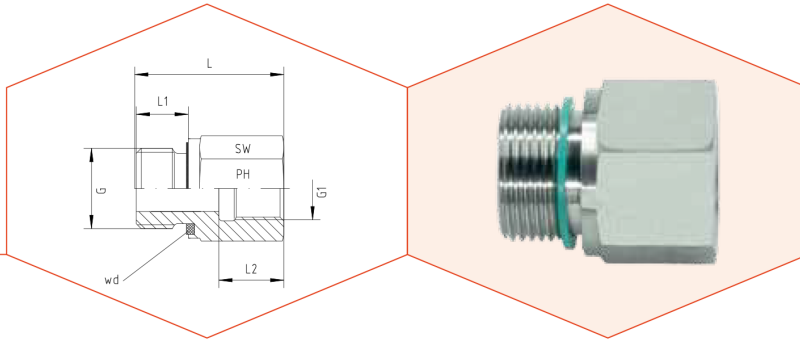
**Form A**

Beide Gewinde: Whitworth-Rohrgewinde - Zylindrisch -
 DIN / ISO 228
 wd = Abdichtung durch Profildichtung - Viton

Both Threads: BSP - Parallel - DIN / ISO 228
 wd = Sealing by an Elastomer Profiled Ring - Viton

Druck Pressure PN	Außengewinde Male Thread G	Innengewinde Female Thread G1	Ca. Maße Approx. Dimensions				Form Form	Bestellzeichen Order-Code
			L	L1	L2	SW		
630	G 3/8"	G 1/8"	22,5	12,0	8,0	22	A	GRI-6-2RG
630	G 1/2"	G 1/4"	24,0	14,0	12,0	27	A	GRI-8-4RG
630	G 1/2"	G 1/8"	24,0	14,0	8,0	27	A	GRI-8-2RG
400	G 3/4"	G 3/8"	26,0	16,0	13,0	32	A	GRI-12-6RG
400	G 3/4"	G 1/4"	26,0	16,0	12,0	32	A	GRI-12-4RG
400	G 3/4"	G 1/8"	26,0	16,0	8,0	32	A	GRI-12-2RG
400	G 1"	G 1/2"	29,0	18,0	14,0	41	A	GRI-16-8RG
400	G 1"	G 3/8"	29,0	18,0	12,0	41	A	GRI-16-6RG
400	G 1"	G 1/4"	29,0	18,0	12,0	41	A	GRI-16-4RG
400	G 1 1/4"	G 3/4"	32,0	20,0	16,0	50	A	GRI-20-12RG
400	G 1 1/4"	G 1/2"	32,0	20,0	14,0	60	A	GRI-20-8RG
400	G 1 1/4"	G 3/8"	32,0	20,0	17,0	50	A	GRI-20-6RG
315	G 1 1/2"	G 1"	36,0	22,0	18,0	55	A	GRI-24-16RG
315	G 1 1/2"	G 3/4"	36,0	22,0	16,0	55	A	GRI-24-12RG
315	G 1 1/2"	G 1/2"	36,0	22,0	14,0	55	A	GRI-24-8RG
250	G 2"	G 1 1/2"	42,0	22,5	18,5	70	A	GRI-32-24RG
250	G 2"	G 1 1/4"	42,0	22,5	18,5	70	A	GRI-32-20RG
250	G 2"	G 1"	42,0	22,5	18,5	70	A	GRI-32-16RG
250	G 2"	G 3/4"	42,0	22,5	16,0	70	A	GRI-32-12RG
250	G 2"	G 1/2"	41,5	22,5	16,0	70	A	GRI-32-8RG



Form B

Beide Gewinde: Whitworth-Rohrgewinde - Zylindrisch -
DIN / ISO 228

wd = Abdichtung durch Profildichtung - Viton

Both Threads: BSP - Parallel - DIN / ISO 228

wd = Sealing by an Elastomer Profiled Ring - Viton

Druck Pressure PN	Außengewinde Male Thread G	Innengewinde Female Thread G1	Ca. Maße Approx. Dimensions				Form Form	Bestellzeichen Order-Code
			L	L1	L2	SW		
630	G 1/8"	G 3/8"	32,0	8,0	17,0	24	B	GRI-2-6RG
630	G 1/8"	G 1/4"	31,0	8,0	17,0	19	B	GRI-2-4RG
400	G 1/4"	G 1"	46,0	12,0	24,5	41	B	GRI-4-16RG
630	G 1/4"	G 3/4"	43,0	12,0	22,0	36	B	GRI-4-12RG
630	G 1/4"	G 1/2"	40,0	12,0	20,0	27	B	GRI-4-8RG
630	G 1/4"	G 3/8"	36,0	12,0	17,0	24	B	GRI-4-6RG
630	G 1/4"	G 1/8"	28,0	12,0	12,0	19	B	GRI-4-2RG
400	G 3/8"	G 1"	46,5	12,0	24,5	41	B	GRI-6-16RG
400	G 3/8"	G 3/4"	44,0	12,0	22,0	36	B	GRI-6-12RG
630	G 3/8"	G 1/2"	41,0	12,0	20,0	27	B	GRI-6-8RG
630	G 3/8"	G 1/4"	36,0	12,0	17,0	22	B	GRI-6-4RG
400	G 1/2"	G 1 1/4"	53,0	14,0	26,5	55	B	GRI-8-20RG
400	G 1/2"	G 1"	49,0	14,0	24,5	41	B	GRI-8-16RG
400	G 1/2"	G 3/4"	46,0	14,0	22,0	36	B	GRI-8-12RG
630	G 1/2"	G 3/8"	36,0	14,0	17,0	27	B	GRI-8-6RG
315	G 3/4"	G 1 1/2"	57,0	16,0	28,5	60	B	GRI-12-24RG
400	G 3/4"	G 1 1/4"	55,0	16,0	26,5	55	B	GRI-12-20RG
400	G 3/4"	G 1"	51,0	16,0	24,5	41	B	GRI-12-16RG
400	G 3/4"	G 1/2"	41,0	16,0	20,0	32	B	GRI-12-8RG
315	G 1"	G 1 1/2"	59,0	18,0	28,5	60	B	GRI-16-24RG
400	G 1"	G 1 1/4"	57,0	18,0	26,5	55	B	GRI-16-20RG
400	G 1"	G 3/4"	47,0	18,0	22,0	41	B	GRI-16-12RG
315	G 1 1/4"	G 1 1/2"	60,0	20,0	28,5	60	B	GRI-20-24RG
400	G 1 1/4"	G 1"	52,0	20,0	24,5	50	B	GRI-20-16RG
315	G 1 1/2"	G 1 1/4"	58,0	22,0	26,5	55	B	GRI-24-20RG