

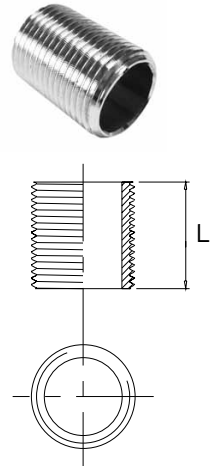
Rohrnippel - 409

ähnl. DIN EN 10241 (DIN 2982), mit durchgehendem Gewinde,  
G-DIN ISO 228-1

Nipple - 409

similar to DIN EN 10241 (DIN 2982), with continuous thread,  
G-DIN ISO 228-1

Abm./Dim.	L mm	S mm	Ø mm	Kg/Stk./pc	EN 1.4571
					Artikel-Nr. Article-No
1/8"	16,0	2,00	10,00	0,004	● 35251
1/4"	18,0	2,30	13,50	0,007	● 35250
3/8"	22,0	2,30	17,20	0,010	● 35258
1/2"	25,0	2,60	21,30	0,018	● 35249
3/4"	30,0	2,60	26,00	0,029	● 35257
1"	35,0	3,20	33,70	0,047	● 35254
1 1/4"	38,0	3,20	42,40	0,058	● 35253
1 1/2"	38,0	3,20	48,30	0,097	● 35252
2"	45,0	3,60	60,30	0,146	● 35256
2 1/2"	55,0	3,60	76,10	0,250	● 35255



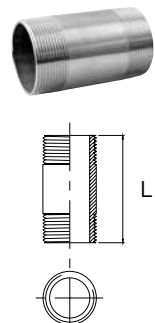
Rohrdoppelnippel - 410

ähnl. DIN EN 10241 (DIN 2982), mit beidseitigem Gewinde,  
R-DIN EN 10226

Barrel nipple - 410

similar to DIN EN 10241 (DIN 2982), with thread on both ends,  
R-DIN EN 10226

Abm./Dim.	L mm	S mm	Ø mm	Kg/Stk./pc	EN 1.4571
					Artikel-Nr. Article-No
1/8"	30,00	2,00	10,00	0,010	● 35278
1/8"	60,00	2,00	10,00	0,020	● 35279
1/8"	120,00	2,00	10,00	0,040	● 35277
1/4"	30,00	2,30	13,50	0,019	● 35272
1/4"	40,00	2,30	13,50	0,026	● 35273
1/4"	50,00	2,30	13,50	0,032	● 35274
1/4"	60,00	2,30	13,50	0,039	● 35275
1/4"	80,00	2,30	13,50	0,052	● 35276



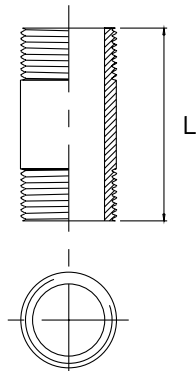
Rohrdoppelnippel - 410

ähnl. DIN EN 10241 (DIN 2982), mit beidseitigem Gewinde,  
R-DIN EN 10226

Barrel nipple - 410

similar to DIN EN 10241 (DIN 2982), with thread on both ends,  
R-DIN EN 10226

Abm./Dim.	L mm	S mm	Ø mm	Kg/Stk./pc	EN 1.4571
					Artikel-Nr. Article-No
1/4"	100,00	2,30	13,50	0,065	● 35268
1/4"	120,00	2,30	13,50	0,077	● 35269
1/4"	150,00	2,30	13,50	0,097	● 35270
1/4"	200,00	2,30	13,50	0,129	● 35271
3/8"	30,00	2,30	17,20	0,026	● 35326
3/8"	40,00	2,30	17,20	0,035	● 35327
3/8"	50,00	2,30	17,20	0,043	● 35328
3/8"	60,00	2,30	17,20	0,052	● 35329
3/8"	80,00	2,30	17,20	0,069	● 35330
3/8"	100,00	2,30	17,20	0,086	● 35322
3/8"	120,00	2,30	17,20	0,103	● 35323
3/8"	150,00	2,30	17,20	0,129	● 35324
3/8"	200,00	2,30	17,20	0,171	● 35325
1/2"	40,00	2,60	21,30	0,049	● 35265
1/2"	60,00	2,60	21,30	0,073	● 35266
1/2"	80,00	2,60	21,30	0,098	● 35267
1/2"	100,00	2,60	21,30	0,122	● 35261
1/2"	120,00	2,60	21,30	0,146	● 35262
1/2"	150,00	2,60	21,30	0,183	● 35263
1/2"	200,00	2,60	21,30	0,243	● 35264
1/2"	300,00	2,60	21,30	0,366	● 34836
3/4"	40,00	2,60	26,90	0,064	● 35319
3/4"	60,00	2,60	26,90	0,095	● 35320
3/4"	80,00	2,60	26,90	0,128	● 35321
3/4"	100,00	2,60	26,90	0,159	● 35315
3/4"	120,00	2,60	26,90	0,190	● 35316
3/4"	150,00	2,60	26,90	0,238	● 35317
3/4"	200,00	2,60	26,90	0,316	● 35318
3/4"	300,00	2,60	26,90	0,474	● 34837
1"	40,00	3,20	33,70	0,098	● 35301
1"	60,00	3,20	33,70	0,147	● 35302
1"	80,00	3,20	33,70	0,196	● 35303
1"	100,00	3,20	33,70	0,245	● 35295
1"	120,00	3,20	33,70	0,294	● 35296
1"	130,00	3,20	33,70	0,318	● 35297
1"	150,00	3,20	33,70	0,369	● 35298



Rohrdoppelnippel - 410

ähnlt. DIN EN 10241 (DIN 2982), mit beidseitigem Gewinde,

R-DIN EN 10226

Barrel nipple - 410

similar to DIN EN 10241 (DIN 2982), with thread on both ends,

R-DIN EN 10226

Abm./Dim.	L mm	S mm	Ø mm	Kg/Stk./pc	EN 1.4571	Artikel-Nr. Article-No
1"	190,00	3,20	33,70	0,465		● 35299
1"	200,00	3,20	33,70	0,489		● 35300
1"	300,00	3,20	33,70	0,732		● 34838
1 1/4"	60,00	3,20	42,40	0,189		● 35293
1 1/4"	80,00	3,20	42,40	0,252		● 35294
1 1/4"	100,00	3,20	42,40	0,315		● 35288
1 1/4"	120,00	3,20	42,40	0,377		● 35289
1 1/4"	130,00	3,20	42,40	0,409		● 35290
1 1/4"	150,00	3,20	42,40	0,472		● 35291
1 1/4"	200,00	3,20	42,40	0,628		● 35292
1 1/4"	300,00	3,20	42,40	0,942		● 34839
1 1/2"	40,00	3,20	48,30	0,145		● 35285
1 1/2"	60,00	3,20	48,30	0,217		● 35286
1 1/2"	80,00	3,20	48,30	0,290		● 35287
1 1/2"	100,00	3,20	48,30	0,362		● 35280
1 1/2"	120,00	3,20	48,30	0,434		● 35281
1 1/2"	150,00	3,20	48,30	0,543		● 35282
1 1/2"	180,00	3,20	48,30	0,655		● 35283
1 1/2"	200,00	3,20	48,30	0,723		● 35284
1 1/2"	300,00	3,20	48,30	1,083		● 34840
2"	60,00	3,60	60,30	0,307		● 35313
2"	80,00	3,60	60,30	0,409		● 35314
2"	100,00	3,60	60,30	0,512		● 35308
2"	120,00	3,60	60,30	0,614		● 35309
2"	150,00	3,60	60,30	0,767		● 35310
2"	200,00	3,60	60,30	0,900		● 35311
2"	300,00	3,60	60,30	1,533		● 35312
2 1/2"	100,00	3,60	76,10	0,654		● 35304
2 1/2"	120,00	3,60	76,10	0,785		● 35305
2 1/2"	150,00	3,60	76,10	0,981		● 35306
2 1/2"	200,00	3,60	76,10	1,307		● 35307
3"	100,00	4,00	88,90	0,850		● 35331
3"	120,00	4,00	88,90	1,020		● 35332
3"	150,00	4,00	88,90	1,276		● 35333
3"	200,00	4,00	88,90	1,700		● 35334
4"	120,00	4,00	114,30	1,485		● 35335

