

# Doppelnippel / Adapter

Besonders preiswert!



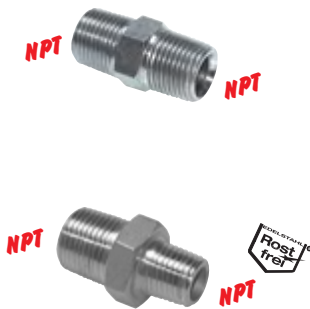
## Doppelnippel mit NPT-Gewinde

PN 16

Typ	Gewinde	Gewinde	Typ	Gewinde	Gewinde
1.4408			1.4408		
DN 1818 K NPT ES	NPT 1/8"	NPT 1/8"	DN 1012 K NPT ES	NPT 1"	NPT 1/2"
DN 1418 K NPT ES	NPT 1/4"	NPT 1/8"	DN 1034 K NPT ES	NPT 1"	NPT 3/4"
DN 1414 K NPT ES	NPT 1/4"	NPT 1/4"	DN 1010 K NPT ES	NPT 1"	NPT 1"
DN 3818 K NPT ES	NPT 3/8"	NPT 1/8"	DN 11434 K NPT ES	NPT 1 1/4"	NPT 3/4"
DN 3814 K NPT ES	NPT 3/8"	NPT 1/4"	DN 11410 K NPT ES	NPT 1 1/4"	NPT 1"
DN 3838 K NPT ES	NPT 3/8"	NPT 3/8"	DN 114114 K NPT ES	NPT 1 1/4"	NPT 1 1/4"
DN 1214 K NPT ES	NPT 1/2"	NPT 1/4"	DN 11210 K NPT ES	NPT 1 1/2"	NPT 1"
DN 1238 K NPT ES	NPT 1/2"	NPT 3/8"	DN 112114 K NPT ES	NPT 1 1/2"	NPT 1 1/4"
DN 1212 K NPT ES	NPT 1/2"	NPT 1/2"	DN 112112 K NPT ES	NPT 1 1/2"	NPT 1 1/2"
DN 3438 K NPT ES	NPT 3/4"	NPT 3/8"	DN 20112 K NPT ES	NPT 2"	NPT 1 1/2"
DN 3412 K NPT ES	NPT 3/4"	NPT 1/2"	DN 2020 K NPT ES	NPT 2"	NPT 2"
DN 3434 K NPT ES	NPT 3/4"	NPT 3/4"			

## Doppelnippel mit NPT-Gewinde

bis 345 bar



Typ	Typ	Gewinde	Gewinde	SW	Länge**	PN*
Stahl verzinkt	1.4571					
DN 1818 NPT	DN 1818 NPT ES	NPT 1/8"	NPT 1/8"	12	27,0	345 bar
DN 1418 NPT	DN 1418 NPT ES	NPT 1/4"	NPT 1/8"	14	30,5	275 bar
DN 1414 NPT	DN 1414 NPT ES	NPT 1/4"	NPT 1/4"	14	36,5	275 bar
DN 3818 NPT	DN 3818 NPT ES	NPT 3/8"	NPT 1/8"	17	30,5	210 bar
DN 3814 NPT	DN 3814 NPT ES	NPT 3/8"	NPT 1/4"	19	36,5	210 bar
DN 3838 NPT	DN 3838 NPT ES	NPT 3/8"	NPT 3/8"	19	36,5	210 bar
DN 1214 NPT	DN 1214 NPT ES	NPT 1/2"	NPT 1/4"	22	40,5	210 bar
DN 1238 NPT	DN 1238 NPT ES	NPT 1/2"	NPT 3/8"	22	43,7	210 bar
DN 1212 NPT	DN 1212 NPT ES	NPT 1/2"	NPT 1/2"	22	48,4	210 bar
DN 3412 NPT	DN 3412 NPT ES	NPT 3/4"	NPT 1/2"	27	50,0	170 bar
DN 3434 NPT	DN 3434 NPT ES	NPT 3/4"	NPT 3/4"	27	50,0	170 bar
DN 1034 NPT	DN 1034 NPT ES	NPT 1"	NPT 3/4"	36	54,0	140 bar
DN 1010 NPT	DN 1010 NPT ES	NPT 1"	NPT 1"	36	59,0	140 bar
DN 114114 NPT	DN 114114 NPT ES	NPT 1 1/4"	NPT 1 1/4"	46	63,0	80 bar

\* in Versuchen mit Hydrauliköl ermittelte Richtwerte mit 4-facher Sicherheit, im Einzelfall bitte anfragen,

\*\* Angaben gelten für Typ Edelstahl. Für alle anderen Typen bitte anfragen.