

Pflitsch UNI-dicht wartels Messing vernikkeld met Gasdraad

Naar productpagina



Type schroefdraad	Gasdraad
Nom. draadmaat in inch NPT/gasbuisdraad	1/2"
Uitvoering	Recht
Spoed schroefdraad	1.81 mm
Sleutelwijdte	22 mm
Zeskant hoekmaat	24.4 mm
Type trektoestemming volgens EN 62444	Type A

Prod uct Name	SKU	EAN code	Prop lane t Ma nufa ctur er a rtic le c ode	Vari ant ing	Pack ing unit	Prod uct itei r tskl asse	Kwal itei r tskl asse	Kleu r	Afge sche rmd	Voor gew apen de k abel	Schr oefd raad leng te	Gesc hikt voo beld iame ter	Slag vast	Besc herm ings d (l P)	Meer voud icht ings inze tstu k	Vlak kabe lkop pel ings ng	Met trek ontl asti ng	Soor t af dich ting	Voor exp losi evei lige zon e ga s	Voor exp losi evei lige zon e st of	Celt echn olog ie
Pfli tsch UNI -dic ht w arte ls M essi ng v erni kkel d me t Ga sdra ad 5 4125 6	5412 56	4050 3660 5156 3	1012 52	R1/2 ", 4 -6,5 mm	50 P CE	1012 52d7	Mess ing	Over ig			7 mm 4 - 6.5 mm	Ja	IP68	Nee	Nee	Ja	Afdi chti ngsr ing			Rech t	

Pfli	5412	4050	1012	R1/2	50 P	1012	Mess	Over		7 mm 7 -	Ja	IP68	Nee	Nee	Ja	Afdi	Rech
tsch	59	3660		", 7	CE	52d1	ing	ig		10.5						chti	t
UNI		5158		-10,		1				mm						ngsr	
-dic		7		5mm												ing	
ht w																	
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Pfli	5412	4050	1012	R1/2	50 P	1012	Mess	Over		7 mm 9 -	Ja	IP68	Nee	Nee	Ja	Afdi	Rech
tsch	60	3660		", 9	CE	52d1	ing	ig		13 m						chti	t
UNI		5159		-13m		3				m						ngsr	
-dic		4		m												ing	
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Pfli	5412	4050	1012	R1/2	50 P	1012	Mess Over			7 mm 6.5	Ja	IP68	Nee	Nee	Ja	Afdi		Rech
tsch	57	3660		" 6,	CE	52d9	ing ig			- 9.						chti		t
UNI		5157		5-9,						5 mm						ngsr		
-dic		0		5mm												ing		
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Pfli	5412	4050	1034	R3/4	25 P	1034	Mess Over	Nee	Nee	9 mm 7 -	Ja	IP68	Nee	Nee	Ja	Afdi	Geen	Geen	Rech
tsch	83	3661	54	", 7	CE	54d1	ing ig			10.5						chti			t
UNI		6935		-10,		1				mm						ngsr			
-dic		0		5mm												ing			
ht w																			
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UNI	5412	4050	1034	R3/4	25 P	1034	Mess	Over	Nee	Nee	9 mm	9 -	Ja	IP68	Nee	Nee	Ja	Afdi	Geen	Geen	Rech
Dich	84	3661	54	", 9	CE	54d1	ing	ig				13 m						chti			t
t me		6936		-13m		3						m						ngsr			
ssin		7		m														ing			
g ve																					
rnik																					
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UNI	5412	4050	1034	R3/4	1 PC	1034	Mess	Over	Nee	Nee	9 mm	17 -	Ja	IP68	Nee	Nee	Ja	Afdi	Geen	Geen	Rech
Dich	85	3662	54	", 1	E	54d2	ing	ig				20.						chti			t
t me		0846		7-20		0						5 mm						ngsr			
ssin		2		,5mm														ing			
g ve																					
rnik																					
keld																					
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UNI	5412	4050	1034	R3/4	1	PC	1034	Mess	Over		6 -	Ja	IP68	Ja	Nee	Ja	Afdi		Rech
Dich	87	3662	54	", 1	E	54dm	ing	ig		9 mm							chti		t
t me		7430		x6/2		1x3/											ngsr		
ssin		6		x9mm		2x9											ing		
g ve																			
rnik																			
keld																			
e ka																			
belw																			
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asdr																			
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Pf																			
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UNI	5412	4050	1034	R3/4	1	PC	1034	Mess	Over		8 -	Ja	IP68	Ja	Nee	Ja	Afdi		Rech
Dich	86	3661	54	", 2	E	54dm	ing	ig		8 mm							chti		t
t me		8078		x8mm		2x8											ngsr		
ssin		2															ing		
g ve																			
rnik																			
keld																			
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Pfli	5412	4050	1034	R3/4	25 P	1034	Mess Over		9 mm	11.5	Ja	IP68	Nee	Nee	Ja	Afdi	Rech
tsch	81	3660		", 1	CE	d16	ing ig			- 1						chti	t
UNI		5165		1,5-						5.5						ngsr	
-dic		5		15,5						mm						ing	
ht w				mm													
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Pfli	5412	4050	1038	R3/8	1 PC	1038	Mess Over		6 mm	4 -	Ja	IP68	Nee	Nee	Ja	Afdi	Rech
tsch	91	3660		", 4	E	d7	ing ig			6.5						chti	t
UNI		5167		-6,5						mm						ngsr	
-dic		9		mm												ing	
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Deze mes sing ver nikk elde war tel van de U NI D icht ser ie v an P flit sch is v oorz ien van gasd raad . De ze s chro efdr aads tand aard wor dt n og s teed s ve el g ebru ikt in d e sc heep vaar tind ustr ie v anwe ge d e sp ecif ieke eis en v oor pijp leid en	5412 92	4050 3660 5168 6	1038 ", 6 ,5-9 ,5mm	R3/8 CE	10 P d9,5	Mess ing	Over ig	6 mm	6.5 - 9. 5 mm	Ja	IP68	Nee	Nee	Ja	Afdi chti ngsr ing	Rech t
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Pfli	5413	4050	1112	R1 1	5 PC	1112	Mess Over			9 mm 32 -	Ja	IP68	Nee	Nee	Ja	Afdi	Rech
tsch	10	3660		/2",	E	d36	ing ig			36						cti	t
UNI		5173		32-						mm						ngsr	
-dic		0		36mm												ing	
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4131																	
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Pfli	5413	4050	1114	R1 1	10 P	1114	Mess Over	Nee	Nee	9 mm 26 -	Ja	IP68	Nee	Nee	Ja	Afdi	Geen	Geen	Rech
tsch	07	3660		/4",	CE	d30	ing ig			30						cti			t
UNI		5174		26-						mm						ngsr			
-dic		7		30mm												ing			
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4130																			
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Pfli	5417	4050	1200	R2",	1	PC	1200	Mess	Over			10 m	39 -	Ja	IP68	Nee	Nee	Ja	Afdi	Rech
tsch	47	3660		369	E	d44	ing	ig				m	43						chti	t
UNI		5175		-44m									mm						ngsr	
-dic		4		m															ing	
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4174																				
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Pfli	5417	4050	1212	R2 1	1	PC	1212	Mess	Over	Nee	Nee	15 m	45 -	Ja	IP68	Nee	Nee	Ja	Afdi	Geen	Geen	Rech
tsch	58	3660		/2",	E	d52	ing	ig				m	52						chti			t
UNI		5177		45-									mm						ngsr			
-dic		8		52mm															ing			
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Pfli	5417	4050	1212	R2 1	1 PC	1212	Mess	Over	Nee	Nee	15 m	51 -	Ja	IP68	Nee	Nee	Ja	Afdi	Geen	Geen	Rech
tsch	69	3660		/2",	E	d55	ing	ig			m	55						chti			t
UNI		5178		51-								mm						ngsr			
-dic		5		55mm														ing			
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4176																					
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Pfli	5417	4050	1212	R2 1	1 PC	1212	Mess	Over	Nee	Nee	15 m	54 -	Ja	IP68	Nee	Nee	Ja	Afdi	Geen	Geen	Rech
tsch	80	3660		/2",	E	d58	ing	ig			m	58						chti			t
UNI		5179		54-								mm						ngsr			
-dic		2		58mm														ing			
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4178																					
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Pfli	5435	4050	1212	R2 1	1 PC	1212	Mess Over		15 m	Ja	IP65	Nee	Ja	Ja	Afdi	Rech
tsch	97	3661		/2"	E	f18g	ing ig		m						chti	t
UNI		7463		3		54									ngsr	
-dic		7													ing	
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4359																
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Pfli	5418	4050	1300	R3",	1 PC	1300	Mess Over	Nee	Nee	15 m	58 -	Ja	IP68	Nee	Nee	Ja	Afdi	Geen	Geen	Rech
tsch	05	3660		58-	E	d64	ing ig			m	64						chti			t
UNI		5181		64mm							mm						ngsr			
-dic		5															ing			
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sdra																				
ad 5																				
4180																				
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Pfli	5418	4050	1300	R3",	1	PC	1300	Mess	Over	Nee	Nee	15 m	63 -	Ja	IP68	Nee	Nee	Ja	Afdi	Geen	Geen	Rech
tsch	16	3660		63-	E	d70		ing	ig			m	70						chti			t
UNI		5182		70mm									mm						ngsr			
-dic		2																	ing			
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4181																						
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Pfli	6627	4050	1300	R3"	1	PC	1300	Mess	Over			15 m	63 -	Ja	IP68	Nee	Nee	Ja	Afdi			Rech
tsch	74	3661			E	p70s		ing	ig			m	70						chti			t
UNI		2528				23							mm						ngsr			
-dic		8																	ing			
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6277																						
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Pfli	5412	4050	1014	R1/4	1 PC	1014	Mess Over		6 mm 4 -	Ja	IP68	Nee	Nee	Ja	Afdi	Rech
tsch	93	3662	49	", 4	E	49d7	ing ig		6.5						chti	t
UNI		1239		-6,5					mm						ngsr	
-dic		1		mm											ing	
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4129																
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Pfli	5412	4050	1100	R1",	1 PC	1100	Mess Over	Nee	Nee	9 mm 14 -	Ja	IP68	Nee	Nee	Ja	Afdi	Geen	Geen	Rech
tsch	94	3662	54	14-	E	54d1	ing ig			18						chti			t
UNI		6554		18mm		8				mm						ngsr			
-dic		0														ing			
ht w																			
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sdra																			
ad 5																			
4129																			
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Pfli	5412	4050	1100	R1",	1 PC	1100	Nee	Nee	9 mm 17 -	IP68	Nee	Geen	Geen
tsch	88	3661	54	17-	E	54d2			20.				
UNI		8376		20,5		0			5 mm				
-dic		9		mm									
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ad 5													
4128													
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Pfli	5412	4050	1100	R1"	1 PC	1100	Nee	Nee	9 mm 7 -	IP68	Nee	Geen	Geen
tsch	95	3662	54	2,7	E	54d1			10.5				
UNI		4284		-10,		1			mm				
-dic		8		5mm									
ht w													
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ad 5													
4129													
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Pfli	5412	4050	1100	R1",	1 PC	1100	Nee	Nee	9 mm	9 -	IP68	Nee	Geen	Geen
tsch	96	3661	54	9-1	E	54d1								
UNI		4464		3mm		3								
-dic		7												
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UNI	5412	4050	1034	R3/4	1 PC	1034	Nee	Nee	9 mm	11.5	IP68	Nee	Geen	Geen
Dich	82	3661	54	" 1	E	54d1				- 1				
t me		6937				6				5.5				
ssin		4								mm				
g ve														
rnik														
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UNI	5412	4050	1034	R3/4	1	PC	1034	Nee	Nee	9 mm	14 -	IP68	Nee	Geen	Geen
Dich	89	3661	54	", 1	E	54d1					18				
t me		7832		4-18		8					mm				
ssin		1		mm											
g ve															
rnik															
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Pfli	5412	4050	1100	R1",	1	PC	1100	Nee	Nee	9 mm	11.5	IP68	Nee	Geen	Geen
tsch	97	3661	54	11,	E	54d1					- 1				
UNI		5397		5-15		6					5.5				
-dic		7		,5mm							mm				
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