
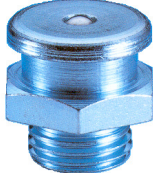




## SMEERNIPPELS


<b>SH</b>	<b>Hydraulic smeernippel DIN 71412</b>	<i>p 2-3</i>		180° 45° 90° lange draad inslag 180° inslag 45° inslag 90°	<i>SH1 SH2 SH3 SH1-L SH1-E SH2-E SH3-E</i>
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<b>STR</b>	<b>Ronde vlaksmeernippel DIN 3404</b>	<i>p 4</i>		180° 45° 90° kop ø10 mm kop ø22 mm inslag	<i>STR1 STR2 STR3 STR1-K STR1-G STR1-E</i>
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<b>STZ</b>	<b>Vlaksmeernippel dubbel 6-kant</b>	<i>p 5</i>		180°	<i>STZ1</i>
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<b>SB</b>	<b>Bolkop smeernippel DIN 3402</b>	<i>p 6</i>		180° 45° 90° inslag 180° inslag 45° inslag 90°	<i>SB1 SB2 SB3 SB1-E SB2-E SB3-E</i>
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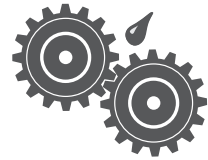
<b>SC</b>	<b>Centraal smeernippel DIN 3405</b>	<i>P 7</i>		180° 45° 90° inslag 180° inslag 45° inslag 90°	<i>SC1 SC2 SC3 SC1-E SC2-E SC3-E</i>
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<b>SVC</b>	<b>Verzonken smeernippels</b>	<i>p 8</i>		180°	<i>SVC1</i>
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<b>SBA</b>	<b>Bajonet smeernippel</b>	<i>p 8</i>		180° 45° 90°	<i>SBA1 SBA2 SBA3</i>
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## SMEERNIPPELS

### Hydraulic smeernippel DIN 71412

#### *inslag*

SH1-E	inslag ø	6 mm
SH1-E	inslag ø	7 mm
SH1-E	inslag ø	8 mm
SH1-E	inslag ø	10 mm
SH1-E	inslag ø	12 mm
SH2-E	inslag ø	4 mm 45°
SH2-E	inslag ø	5 mm 45°
SH2-E	inslag ø	6 mm 45°
SH2-E	inslag ø	8 mm 45°
SH2-E	inslag ø	10 mm 45°
SH3-E	inslag ø	4 mm 90°
SH3-E	inslag ø	5 mm 90°
SH3-E	inslag ø	6 mm 90°
SH3-E	inslag ø	8 mm 90°
SH3-E	inslag ø	10 mm 90°

#### *metrisch*

SH1	M	5 x 0,8
SH1	M	6 x 0,75
SH1	M	6 x 1,0
SH1-S	M	6 x 1,0 zelftappend
SH1-L	M	6 x 1,0 L = 29 mm
SH1-L	M	6 x 1,0 L = 41 mm
SH1	M	6 x 1,0 korte draad
SH1	M	7 x 1,0
SH1	M	8 x 0,75
SH1	M	8 x 1,0
SH1-S	M	8 x 1,0 zelftappend
SH1	M	8 x 1,25
SH1-L	M	8 x 1,0 L = 29 mm
SH1	M	10 x 1,0
SH1-S	M	10 x 1,0 zelftappend
SH1	M	10 x 1,25
SH1	M	10 x 1,5
SH1	M	12 x 1,5
SH1	M	12 x 1,75

#### *Metrisch (vervolg)*

SH2	M	5 x 0,8	45°
SH2	M	6 x 0,75	45°
SH2	M	6 x 1,0	45°
SH2-S	M	6 x 1,0	45° zelftappend
SH2	M	7 x 1,0	45°
SH2	M	8 x 0,75	45°
SH2	M	8 x 1,0	45°
SH2 -S	M	8 x 1,0	45° zelftappend
SH2	M	8 x 1,25	45°
SH2	M	10 x 1,0	45°
SH2-S	M	10 x 1,0	45° zelftappend
SH2	M	10 x 1,25	45°
SH2	M	10 x 1,5	45°
SH2	M	12 x 1,5	45°
SH2	M	12 x 1,75	45°
SH2	M	16 x 1,5	45°
SH3	M	5 x 0,8	90°
SH3	M	6 x 0,75	90°
SH3	M	6 x 1,0	90°
SH3-S	M	6 x 1,0	90° zelftappend
SH3-L	M	6 x 1,0 L = 33 mm	
SH3	M	7 x 1,0	90°
SH3	M	8 x 1,0	90°
SH3-S	M	8 x 1,0	90° zelftappend
SH3	M	8 x 1,25	90°
SH3	M	10 x 1,0	90°
SH3-S	M	10 x 1,0	90° zelftappend
SH3	M	10 x 1,25	90°
SH3	M	10 x 1,5	90°
SH3	M	12 x 1,5	90°
SH3	M	12 x 1,75	90°



## Hydraulic smeernippel DIN 71412 (vervolg)

### gasdraad

SH1	1/8"	Gas	
SH1-L	1/8"	Gas	L = 29 mm
SH1-L	1/8"	Gas	L = 41 mm
SH1	1/4"	Gas	
SH1	3/8"	Gas	
SH1	1/2"	Gas	
SH2	1/8"	Gas	45°
SH2	1/4"	Gas	45°
SH2	3/8"	Gas	45°
SH3	1/8"	Gas	90°
SH3	1/4"	Gas	90°
SH3	3/8"	Gas	90°

### SAE-draad

SH1	1/4"	SAE	
SH1	1/4"	SAE	L = 29 mm
SH1	5/16"	SAE	
SH1	3/8"	SAE	
SH2	1/4"	SAE	45°
SH2	5/16"	SAE	45°
SH2	3/8"	SAE	45°
SH3	1/4"	SAE	90°
SH3	5/16"	SAE	90°
SH3	3/8"	SAE	90°

### Whithworth-draad

SH1	1/4"	WW	
SH1	5/16"	WW	
SH1	3/8"	WW	
SH2	1/4"	WW	45°
SH2	5/16"	WW	45°
SH2	3/8"	WW	45°
SH3	1/4"	WW	90°
SH3	5/16"	WW	90°
SH3	3/8"	WW	90°

### BSF-draad

SH1	1/4"	BSF	
SH1	5/16"	BSF	
SH1	3/8"	BSF	
SH2	1/4"	BSF	45°
SH2	5/16"	BSF	45°
SH2	3/8"	BSF	45°
SH3	1/4"	BSF	90°
SH3	5/16"	BSF	90°
SH3	3/8"	BSF	90°

### NPT-draad

SH1	1/8"	NPT	
SH1	1/4"	NPT	
SH2	1/8"	NPT	45°
SH2	1/4"	NPT	45°
SH3	1/8"	NPT	90°
SH3	1/4"	NPT	90°



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## Ronde vlaksmeernippel DIN 3404

### Ronde vlaksmeernippel kop ø 16 mm

#### *inslag*

STR1-E inslag ø 8 mm

STR1-E inslag ø 10 mm

#### *metrisch*

STR1 M 6 x 1,0

STR1 M 8 x 1,0

STR1 M 8 x 1,25

STR1 M 10 x 1,0

STR1 M 10 x 1,5

STR1 M 12 x 1,5

STR1 M 12 x 1,75

STR1 M 14 x 1,5

STR1 M 16 x 1,5

#### *gasdraad*

STR1 1/8" Gas

STR1 1/4" Gas

STR1 3/8" Gas

STR1 1/2" Gas

STR2 1/8" Gas 45°

STR2 1/4" Gas 45°

STR3 1/8" Gas 90°

STR3 1/4" Gas 90°

#### *Whitworth-draad*

STR1 1/4" WW

STR1 5/16" WW

STR1 3/8" WW

STR1 1/2" WW

#### *NPT-draad*

STR1 1/8" NPT

STR1 1/4" NPT

### Ronde vlaksmeernippel kop ø 8 mm

#### *inslag*

STR1-K-E inslag ø6 mm

#### *metrisch*

STR1-K M6 x 1,0 kop 8

### Ronde vlaksmeernippel kop ø 10 mm

#### *metrisch*

STR1-K M 6 x 1,0

STR1-K M 8 x 1,0

STR1-K M 8 x 1,25

STR1-K M 10 x 1,0

#### *Gasdraad*

STR1-K 1/8" Gas

### Ronde vlaksmeernippel kop ø 22 mm

#### *metrisch*

STR1-G M 16 x 1,5

#### *gasdraad*

STR1-G 1/4" Gas

STR1-G 3/8" Gas

STR1-G 1/2" Gas

STR1-G 1/4" NPT

STR1-G HD M 16 x 1,5 L=32

STR1-G HD M 16 x 1,5 L=85

STR1-G HD M 16 x 1,5 L=110



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## Vlaksmeernippel dubbele 6-kant 15mm kop ø 16.5 mm

### *metrisch*

STZ1 M 6 x 1,0  
STZ1 M 8 x 1,0  
STZ1 M 8 x 1,25  
STZ1 M 10 x 1,0  
STZ1 M 10 x 1,5

### *gasdraad*

STZ1 1/8" Gas  
STZ1 1/4" Gas



## Bolkop smeernippels DIN 3402

### *inslag*

SB1-E	inslag ø	5 mm	
SB1-E	inslag ø	6 mm	
SB1-E	inslag ø	7 mm	
SB1-E	inslag ø	8 mm	
SB1-E	inslag ø	10 mm	
SB1-E	inslag ø	12 mm	
SB2-E	inslag ø	6 mm	45°
SB2-E	inslag ø	8 mm	45°
SB2-E	inslag ø	10 mm	45°
SB3-E	inslag ø	6 mm	90°
SB3-E	inslag ø	8 mm	90°
SB3-E	inslag ø	10 mm	90°

### *metrisch*

SB1	M	5 x 0,8	SW6
SB1	M	6 x 0,75	SW7
SB1	M	6 x 1,0	
SB1	M	8 x 0,75	
SB1	M	8 x 1,0	
SB1	M	8 x 1,25	
SB1	M	10 x 1,0	
SB1	M	10 x 1,5	
SB1	M	12 x 1,5	
SB1	M	12 x 1,75	
SB1	M	14 x 1,5	
SB2	M	6 x 0,75	45°
SB2	M	6 x 1,0	45°
SB2	M	8 x 0,75	45°
SB2	M	8 x 1,0	45°
SB2	M	8 x 1,25	45°
SB2	M	10 x 1,0	45°
SB2	M	10 x 1,5	45°
SB2	M	12 x 1,5	45°
SB3	M	6 x 0,75	90°
SB3	M	6 x 1,0	90°
SB3	M	8 x 0,75	90°
SB3	M	8 x 1,0	90°
SB3	M	8 x 1,25	90°
SB3	M	10 x 1,0	90°
SB3	M	10 x 1,5	90°
SB3	M	12 x 1,5	90°

### *gasdraad*

SB1	1/8"	Gas	
SB1	1/4"	Gas	
SB1	3/8"	Gas	
SB1	1/2"	Gas	
SB2	1/8"	Gas	45°
SB2	1/4"	Gas	45°
SB2	3/8"	Gas	45°
SB3	1/8"	Gas	90°
SB3	1/4"	Gas	90°
SB3	3/8"	Gas	90°

### *Whitworth-draad*

SB1	1/4"	WW
SB1	5/16"	WW
SB1	3/8"	WW
SB1	1/2"	WW



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## Centraal smeernippels DIN 3405

### *inslag*

SC1-E	inslag ø	4	mm	
SC1-E	inslag ø	5	mm	
SC1-E	inslag ø	6	mm	
SC1-E	inslag ø	1/4"	(6,35)	
SC1-E	inslag ø	8	mm	
SC1-E	inslag ø	9	mm	
SC1-E	inslag ø	9,5	mm	
SC1-E	inslag ø	10	mm	
SC1-E	inslag ø	12	mm	
SC2-E	inslag ø	6	mm	45°
SC2-E	inslag ø	8	mm	45°
SC2-E	inslag ø	10	mm	45°
SC3-E	inslag ø	6	mm	90°
SC3-E	inslag ø	8	mm	90°
SC3-E	inslag ø	10	mm	90°

### *metrisch*

SC1	M	5 x 0,8	
SC1	M	6 x 1,0	SW7
SC1	M	6 x 1,0	SW9
SC1	M	8 x 1,0	
SC1	M	8 x 1,25	
SC1	M	10 x 1,0	
SC1	M	10 x 1,5	
SC1	M	12 x 1,5	
SC1	M	12 x 1,75	
SC1	M	16 x 1,5	
SC2	M	6 x 1,0	45°
SC2	M	8 x 1,0	45°
SC2	M	8 x 1,25	45°
SC2	M	10 x 1,0	45°
SC2	M	10 x 1,5	45°
SC3	M	6 x 1,0	90°
SC3	M	8 x 1,0	90°
SC3	M	8 x 1,25	90°
SC3	M	10 x 1,0	90°
SC3	M	10 x 1,5	90°

### *gasdraad*

SC1	1/8"	Gas	
SC1	1/8"	Gas	SW14
SC1	1/4"	Gas	
SC1	1/4"	Gas	SW19
SC1	3/8"	Gas	
SC2	1/8"	Gas	45°
SC2	1/4"	Gas	45°
SC2	3/8"	Gas	45°
SC3	1/8"	Gas	90°
SC3	1/4"	Gas	90°
SC3	3/8"	Gas	90°

### *NF-draad*

SC1	1/4"	NF	
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### *Whitworth-draad*

SC2	5/16"	WW	45°
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## Verzonken smeernippels

### *metrisch*

SVC1 M 6 x 1,0

SVC1 M 8 x 1,0

SVC1 M 10 x 1,0

### *gasdraad*

SVC1 1/8" Gas

SVC1 1/4" Gas

SVC1 3/8" Gas



## Bajonet smeernippels

### *metrisch*

SBA1 M 10 x 1,0

### *gasdraad*

SBA1 1/8" Gas

SBA1 1/4" Gas

SBA1 3/8" Gas

SBA2 1/8" Gas 45°

SBA2 1/4" Gas 45°

SBA3 1/8" Gas 90°

SBA3 1/4" Gas 90°

