# **Spherical Washers / Conical Seats-** similar to DIN 6319, stainless steel 23050.0716

# **Product Description**



# **Material**

#### **Conical seat**

Stainless steel A4

# **Assembly**

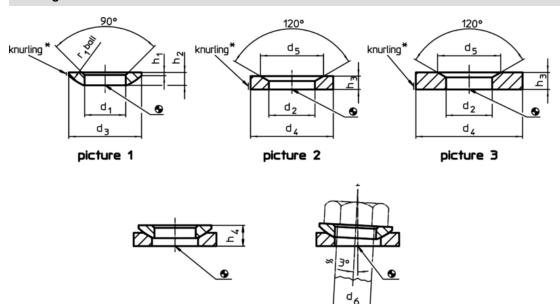
Conical seats form D are to be used only for plain, closed round areas. For larger holes only use form G!

#### More information

# **Further products**

- Spherical Washers / Conical Seats, DIN 6319
- Fixture Nuts, DIN 6330 (height 1,5 d)

# **Drawing**



<sup>\*</sup> Knurling = material identification for stainless steel A4 type

# **Order information**

Dimensions $d_2 \mid d_4 \mid d_5 \mid h_3$				For pin	For screws	Load capacity for static load max.	Torque for screwed	Ĭ	Art. No.
H13	-4	3	3				connections <sup>1)</sup>		
							max.		
	[mm]			[mm]	[mm]	[kN]	[Nm]	[g]	
conical seats from stainless steel, form G – picture 3, Stainless steel A4									
19	44	26	7	16	M16	45	135	66	23050.0716

<sup>1)</sup> Torques of screws A2-70 to be seen as very rough values only having information charachter; eventual pre-loads to be considered, coefficient of friction µ<sub>total</sub> 0,12.

www.halder.com Page 1 of 2
Published on: 27.4.2019

# **Application example**

