# V-Blocks 1148.200

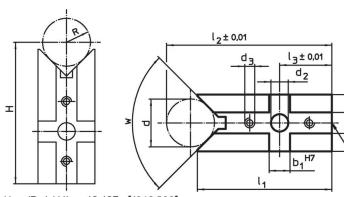


# **Product Description**

#### Material

• Steel, case-hardened, ground

# **Drawing**



H = (R\*1,414) + 49,497 [1048.200]H = (R\*1,414) + 48,996 [1048.300]H = (R\*1,155) + 77,025 [1148.000] H = (R\*1,155) + 81,204 [1148.100] H = (R\*1,414) + 72,872 [1148.200] H = (R\*1,414) + 73,159 [1148.300]

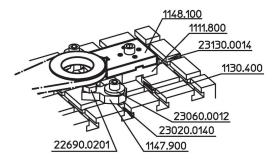
# **Order information**

System	Dimensions												w	1	Art. No.
	b <sub>1</sub>	d	b <sub>2</sub>	d <sub>2</sub>	d <sub>3</sub>	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	h <sub>1</sub>	h <sub>2</sub>	<b>d</b> min.	<b>d</b> max.		_	
	[mm]													[g]	
V70	14	32	38	13	M6	90	111.5	35	16	4	14	44	90°	328	1148.200



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#### **Application example**



### Compliance

#### **RoHS** compliant

Compliant according to Directive 2011/65/EU and Directive 2015/863.

#### Does not contain SVHC substances

No SVHC substances with more than 0.1% w/w contained - SVHC list [REACH] as of 27.06.2024.

#### Does not contain Proposition 65 substances

No Proposition 65 substances included. https://www.P65Warnings.ca.gov/

#### **Free from Conflict Minerals**

This product does not contain any substances designated as "conflict minerals" such as tantalum, tin, gold or tungsten from the Democratic Republic of Congo or adjacent countries.



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