

Ship to:

J. Heyrovský Institute of Physical
Chemistry of the CAS, v.v.i.
Dolejskova 2155/3
CZ-18223 Praha 8
TSJECHIE

Invoice to:

J. Heyrovský Institute of Physical
Chemistry of the CAS, v.v.i.
Dolejskova 2155/3
CZ-18223 Praha 8
TSJECHIE

Accountnumber : 12140114
Ordernumber : 254007
Orderdate : 05-11-2025

Dear customer,

Underlined goods/materials/servers are entered as an order.
Please check the numbers and prices carefully and let us know
as soon as possible if there is a mistake.

Delivery takes place if all the goods are ready for shipment from our
stock.
If partial delivery is needed we will charge you for extra shipping cost.

Date : 05-11-2025
Page : 1 of 1

ORDER CONFIRMATION

Expected Delivery Date:

Part number	Description	Quantity ordered	Expected delivery date	Price each	Total
HOBVPZ38ZnSe	Reference : 002250444 as per WEB QUOTATION (ID: 9049) Viewport Zinc Selenide Zero Length • Flange Type: NW35CF • Flange OD: 70mm, View Diameter: 32mm • Thickness: Optic 3 mm • Thickness: Flange 12.7 mm • Material: Flange St. Steel 304L • Material: Weld Ring Kovar • Coating: None Seal Type: Bond • Temp.: Max Deg C: 120°C • Temp.: Min. Deg C: minus 20°C • Temp.: Max Rate of temp Change: 3°C p/min • Leak Rate: <1x10 ⁻¹⁰ mbar L/s (He) • Pressure rage: 1 bar to 1x10 ⁻⁹ mbar • Surface quality: 60/40 scratch/dig • Flatness (prior to bonding): <2 lambda	1		689.85	689.85
HOVPZ38QAR	Viewport Fused Silica UHV with Anti-Reflective Coatings Flange: NW35CF Diameter OD: 70mm, View: 32mm Thickness: Optic 3 mm, Thickness: Flange 12.7 mm Material: Flange St. Steel 304L Material: Weld ring Kovar Seal Type: Braze Temp.: Max. Deg C: 200 Temp.: Min. Deg C: -20 Temp.: Max Rate of Temp. Change 3°C p min Leak Rate: <1x10 ⁻¹⁰ mbar L/s (He) Pressure range: 1 bar to 1x10 ⁻¹¹ mbar Surface quality: 20/10 scratch/dig Flatness: <8 lambda (lambda/8 at 632.8nm over 75% of central area befor brazing) Laser Damage Threshold: 2 J/cm ² at 530nm (note, varies with wavelength, laser type and	1		479.85	479.85

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ORDER CONFIRMATION

Part number	Description	Quantity ordered	Expected delivery date	Price each	Total
	cleanliness of optic) Coating: Single layer 1 x QWOT 'AR' coating optimised to ..customer specified wavelength range between 190nm and 1550nm				
PLEASE SPECIFY THE WAVELENGTH BETWEEN 190NM AND 1550NM!!!					
HVP-1500	Flange NW35CF Zero-Length Glass Viewport View Diameter: I.D. 38mm - Thickness 12.7mm Material: SST 304 Bolt: 6.7 mm	4	on stock	94.00 10.00%	338.40
QADW35CF	Quick Access Door with window NW35CF • Type of Glass: Tempered glass, • Type Material: Body SS304L • Type of sealing.: Viton o-ring • Pressure/vacuum Range: 1.2bar~ 1x10-8 mbar • Leak Rate. : 1x10-9 mbar.l/sec • Temperature Range.: -5° C~150° C • Operation Temperature. NA	1		844.00 10.00%	759.60
QAD35CF	Blind Access Door Flange: NW35CF Door opening: 38 mm Thickness: 25.3 mm Material: STT 304	1	on stock	775.00 10.00%	697.50
KX16/1000/316L	Flange NW16KF Type: Hydraulically Formed Flexible Coupling L = 1000 mm Material Flanges and hose: SST316L	1	on stock	80.00 10.00%	72.00
KX25/1000/316L	Flange NW25KF Type: Hydraulically Formed Flexible Coupling L = 1000 mm Material Flanges and hose: SST316L	1	on stock	81.00 10.00%	72.90
VG38	Gaskets Viton to suit: NW35CF Pack Quantity: 5, Price and number based on 1	10	on stock	3.80 10.00%	34.20
10586-01-CF	Thermocouple - Spade & Power • Ansi Type: K • TC Materials: Chromel/Alumel • Installation: NW35CF • Amps: 55 • Material: Copper	1		406.00 10.00%	365.40
17069-08-CF	Feedthrough Power No. Pins: 4 Voltage: 10 KV Amps: 55 Material: Copper Installation: NW35CF	1		334.50 10.00%	301.05
CF35/BR	Flange Blank NW35CF Type: Rotatable Material: Stainless Steel 304	1	on stock	26.00 10.00%	23.40

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Part number	Description	Quantity ordered	Expected delivery date	Price each	Total
CF35/B	Flange Blank NW35CF Type: Fixed Material: 304L	2	on stock	22.50 10.00%	40.50
CF35/PN	Plate Nuts to suit: NW35CF Quantity: 1 pack = 1 pcs	3	on stock	2.00 10.00%	5.40
0150	Freightcharges and Packaging ex works Holland, dependent on dimensions and weight.	1	on stock		

We will inform you about the delivery time as soon as possible.

Subtotal	EUR	3,880.05
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Hositrad / Holland B.V. - De Wel 44 - P.O.B. 114 - 3870 CC Hoevelaken - Holland - VAT No. NL809569024B01

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Hositrad / Deutschland: Lindnergasse 2 - D-93047 Regensburg - Tel: +49 (0)941-55827 -

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