

## Nuova General Instruments



Garanti: 12 ay  
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz. **Nuova General Instruments** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Nuova General Instruments Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.*

rn	Aıklama
<a href="#">Type: D7/C</a>	Homologated: ASME VIII DIV.1 - UV Material: SS AISI 316L Conn. In: 3/8" NPT Conn. Out: 1/2" NPT Gasket: VITON (-20 / +200 °C) Set Pressure: 10,50 bar Relief Flow: 125,27 SCFM 15,6 °C Fluid: AIR
<a href="#">D10/C Replacement</a>	Homologated: CE IV Material: Brass CW614N Conn. In: G.1/2" ISO 228 Conn. Out: G.3/4" ISO 228 Gasket: VITON (-20 / +200 °C) Set Pressure: 12,00 bar Relief Flow: 843,17 Kg/h 0 °C
<a href="#">D10/Cs 0,86</a>	4Bar
<a href="#">D10</a>	Homologated: CE IV Material: Brass CW614N Conn. In: G.1/2" ISO 228 Conn. Out: --- Gasket: VITON (-20 / +200 °C) Set Pressure: 42,00 bar Relief Flow: 2509,34 Kg/h 0 °C Fluid: AIR
<a href="#">D10/C 2012 G/S/L 0.77 0.5</a>	-20/275 C DN 3/8"x3/4" PRESSURE SAFETY VALVE
<a href="#">D10 / 25bar / 1/2"</a>	
<a href="#">D10/S</a>	copy of s.n. 010242577 Homologated: CE IV Material: Brass CW614N Conn. In: G.1/2" ISO 228 Conn. Out: --- Gasket: VITON (-20 / +200 °C) Set Pressure: 12,00 bar Relief Flow: 754,9
<a href="#">CW14N_D10/CS 4BAR</a>	and 3BAR 2pcs.
<a href="#">D10/C</a>	Homologated: TEST NGI Material: SS AISI 316L Conn. In: 3/8" NPT Conn. Out: G.3/4" ISO 228 Gasket: KALREZ (-20 / +275 °C) Set Pressure: 0,50 bar Relief Flow: 82,4 Kg/h 0 °C Fluid: AIR

<a href="#">G20/L 6,00bar</a>	copy of s.n. 018069854 CE IV Brass CW614N In : G.1" ISO 228 Out : G.1"1/4 ISO 228 EPDM (-50 / +150 °C) 6,00bar 14048,7 Kg/h water
<a href="#">G20/L 5,00bar</a>	copy of s.n. 018069851 CE IV Brass CW614N In : G.1" ISO 228 Out : G.1"1/4 ISO 228 5,00 bar 12824,65 Kg/h water
<a href="#">GAUGE,PRESSURE:</a>	TYPE BOURDON TUBE,PRESSURE RANGE 0-4 BAR,DIAL SIZE 100 MM,CONNECTION SIZE 1/2 IN,CONNECTION TYPE MNPT,CONNECTION LOCATION BOTTOM,CASE STAINLESS STEEL GR.316,ENCLOSURE RATING IP68,STANDARD EN 837,SPECIAL FEATURES DRY CASE,SOLID FRONT DRAWING:3871-KK-VD-IV2715966400001 PAGE 6,10 POS:39,93,TAG/EQUIP NO:2100-PI-21088,PON:7500063866
<a href="#">8.SMA 0-400 41M 1 FPM</a>	
<a href="#">G20/L 5,00 bar SS AISI 316L</a>	Homologated: CE IV Material: SS AISI 316L Conn. In: G.1" ISO 228 Conn. Out:G.1"1/4 ISO 228 Gasket: PTFE (-196 / +250 °C) Set Pressure: 5,00 bar Relief Flow: 12824,65 Kg/h Fluid: WATER
<a href="#">G20/L 6,00 bar SS AISI 316L</a>	Homologated: CE IV Material: SS AISI 316L Conn. In: G.1" ISO 228 Conn. Out:G.1"1/4 ISO 228 Gasket: PTFE (-196 / +250 °C) Set Pressure: 6,00 bar Relief Flow: 12824,65 Kg/h Fluid: WATER
<a href="#">D10/CS G1/2" G3/4" 4 Bar</a>	Type: D10 / CS Quantity: 10 Approval: CE IV Material: Brass CW614N Conn. Inlet: G.1 / 2 "ISO 228 Conn. Outlet: G.3 / 4 "ISO 228 Tightness: VITON (-20 / +200 ° C) Press. Calibration: 4.00 bar Discharge Flow Rate: 192.3 Kg / h Fluid: STEAM
<a href="#">D10/CS G1/2" G3/4" 4.5 Bar</a>	Type: D10 / CS Quantity: 20 Approval: CE IV Material: Brass CW614N Conn. Inlet: G.1 / 2 "ISO 228 Conn. Outlet: G.3 / 4 "ISO 228 Tightness: VITON (-20 / +200 ° C) Press. Calibration: 4.50 bar Discharge Flow Rate: 211.28 Kg / h Fluid: SATURATED STEAM
<a href="#">D10/CS G1/2" G3/4" 7 Bar</a>	Type: D10 / CS Quantity: 20 Approval: CE IV Material: Brass CW614N Conn. Inlet: G.1 / 2 "ISO 228 Conn. Outlet: G.3 / 4 "ISO 228 Tightness: VITON (-20 / +200 ° C) Press. Calibration: 7.00 bar Discharge capacity: 305.89 Kg / h Fluid: SATURATED STEAM
<a href="#">D10/CS G1/2" G3/4" 7,5 Bar</a>	Type: D10 / CS Quantity: 20 Approval: CE IV Material: Brass CW614N Conn. Inlet: G.1 / 2 "ISO 228 Conn. Outlet: G.3 / 4 "ISO 228 Tightness: VITON (-20 / +200 ° C) Press. Calibration: 7.50 bar Discharge capacity: 324.77 Kg / h Fluid: SATURATED STEAM
<a href="#">G10/S G1" G1" 4 Bar</a>	Type: G10 / S Quantity: 20 Approval: CE IV Material: Brass CW614N Conn. Inlet: G.1 "ISO 228 Conn. Outlet: G.1 "ISO 228 Tightness: VITON (-20 / +200 ° C) Press. Calibration: 4.00 bar Discharge capacity: 190.07 Kg / h Fluid: SATURATED STEAM
	Type: G10 / S Quantity: 20 Approval: CE IV Material: Brass CW614N Conn. Inlet: G.1 "ISO 228 Conn. Outlet: G.1 "ISO

<a href="#">G10/S G1" G1" 4.5 Bar</a>	228 Tightness: VITON (-20 / +200 ° C) Press. Calibration: 4.50 bar Discharge capacity: 208.83 Kg / h Fluid: SATURATED STEAM
<a href="#">G10/S G1" G1" 7,5 Bar</a>	Type: G10 / S Quantity: 10 Approval: CE IV Material: Brass CW614N Conn. Inlet: G.1 "ISO 228 Conn. Outlet: G.1 "ISO 228 Tightness: VITON (-20 / +200 ° C) Press. Calibration: 7.50 bar Discharge capacity: 320.99 Kg / h Fluid: SATURATED STEAM
<a href="#">G10/S G1" G1" 8 Bar</a>	Type: G10 / S Quantity: 10 Approval: CE IV Material: Brass CW614N Conn. Inlet: G.1 "ISO 228 Conn. Outlet: G.1 "ISO 228 Tightness: VITON (-20 / +200 ° C) Press. Calibration: 8.0 bar Discharge capacity: 399.61 Kg / h Fluid: SATURATED STEAM
<a href="#">Type: D10 ,Homologated : CE IV</a>	material : Brass CW614N, Connection In : 1/2" NPT Connection Out: -- Gasket : Viton ( -20/+200 C) Set Pressure : 4 BAr Relief flow : 287,09 Kg/H0 C Fluid : Air P/N# 810-CT-14V
<a href="#">D10/CS</a>	Homologated: CE IV Material: Brass CW614N Conn. In: G.1/2" ISO 228 Conn. Out: G.3/4" ISO 228 Gasket: PTFE (-196 / +250 °C) Set Pressure: 45,00 bar Relief Flow: 2998,58 Kg/h 0 °C Fluid: AIR
<a href="#">Y001 D7 G.1/4" ISO 228</a>	Homologated: CE IV Material: Brass CW614N Conn. In: G.1/4" ISO 228 Conn. Out: --- Gasket: EPDM (-50 / +150 °C) Set Pressure: 2,50 bar Relief Flow: 102,86 Kg/h 0 °C Fluid: AIR
<a href="#">D7</a>	Homologated: TEST NGI Material: Brass CW614N Conn. In: G.3/8" ISO 228 Conn. Out: --- Gasket: VITON (-20 / +200 °C) Set Pressure: 0,30 bar Relief Flow: 22,84 Kg/h Fluid: STEAM Copy of S/N 018077521
<a href="#">für 4 BAR</a>	
<a href="#">CW614N</a>	für 4 und 3 Bar
<a href="#">008183161</a>	
<a href="#">008365627</a>	
<a href="#">009234585</a>	
<a href="#">009274576</a>	
<a href="#">009274734</a>	
<a href="#">011376529</a>	
<a href="#">012163181</a>	
<a href="#">012312650</a>	
<a href="#">013232305 / 013232306</a>	
<a href="#">015466419</a>	
<a href="#">017580806</a>	

<a href="#">017580819</a>	
<a href="#">019542172</a>	
<a href="#">019542184</a>	
<a href="#">019543432</a>	
<a href="#">CW614N</a>	
<a href="#">G10/S</a>	
<a href="#">G14/L</a>	
<a href="#">G20/L</a>	
<a href="#">KR</a>	
<a href="#">D10/CS 4 bar</a>	copf of sn. 01813 brass CW614N1772
<a href="#">G20/S</a>	Homologated: CE IV Material: Brass CW614N Conn. In: 1" NPT Conn. Out: G.1"1/4 ISO 228 Gasket: PTFE (-196 / +250 °C) Set Pressure: 23,00 bar Relief Flow: 10415,46 Kg/h 0 °C Fluid: REFRIGERANT copy of s.n. 013359003
<a href="#">SFBSPG-V-10-S6-S-S-6-15-NTM</a>	GAUGE,PRESSURE:0-10BAR,1/2IN,NPT,100MM,-20-85DEG,SFBSPG,SFBSPG-V-10-S6- S-S-6-15-NTM-(0 to 10)-B-A-BB-X-SN-SY,
<a href="#">manometer: 0-0.2 Kg/cm2 ,316L 1/2</a>	
<a href="#">Manometer: 6" 1/2" NPT</a>	Model 1.40.2.S.G MGS 40 6" DIAL 1/2" Bottom Coupling Monel 400
<a href="#">Model 1.40.2.A.G MGS 40</a>	6DIAL 1/2 Bottom Monel400
<a href="#">MGS18 1.18.2.A.E/0-25/41M + M3D</a>	
<a href="#">see List</a>	
<a href="#">Model: D7 CE IV</a>	Material: Brass CW614N Conn. In: G.1/4" ISO 228 Conn. Out: --- Gasket: NBR (-10 / +100 °C) Set Pressure: 12,00 bar Relief Flow: 301,27 m3/h 0 °C Fluid: AIR
<a href="#">G14/L 1" T.C</a>	Homologated: CE IV Material: Brass CW614N - SS AISI 316L Conn. In: 1" T.C. Conn. Out: G.1" ISO 228 Gasket: KALREZ (-20 / +250 °C) Set Pressure: 2,50 bar Relief Flow: 406,19 Kg/h 0 °C Fluid: AIR
<a href="#">G10/L G.3/4" ISO 228</a>	Homologated: CE IV Material: Brass CW614N - SS AISI 316L Conn. In: G.3/4" ISO 228 Conn. Out:G.1" ISO 228 Gasket: KALREZ (-20 / +275 °C) Set Pressure:2,50 bar Relief Flow: 220,08 Kg/h 0 °C Fluid: AIR
<a href="#">Safety valve mixed type G14/L-MS in 1" triclamp</a>	(DN50,4) out 1" gas ISO 228 set 2,5 bar (Kalrez seal, CE trademark)
<a href="#">Safety valve mixed type G10/L-MS in 3/4" gas</a>	ISO 228 out 1" gas ISO 228 set 2,5 bar

<a href="#">Nr.020503610</a>	Type: D10 D10 Quantity: 1 Homologated: CE IV Material: Brass CW614N Conn. In: G.3/8" ISO 228 Conn. Out: --- Gasket: NBR (-10 / +100 °C) Set Pressure (bar gauge): 6,00 bar Relief Flow: 404,05 Kg/h 0 °C Fluid: AIR
<a href="#">Z7</a>	Homologated: CE IV Material: Brass CW614N Conn. In: G.1/4" ISO 228 Conn. Out: --- Gasket: NBR (-10 / +100 °C) Set Pressure (bar gauge): 8,00 bar Relief Flow: 272,12 Kg/h 0 °C Fluid: AIR
<a href="#">D10/S SAFETY VALVE 8.8 BAR</a>	
<a href="#">Copy of S/N 021522519</a>	Type: D10 D10 Quantity: 10 Homologated: CE IV Material: Brass CW614N Conn. In: G.1/2" ISO 228 Conn. Out: --- Gasket: VITON (-20 / +200 °C) Set Pressure (bar gauge): 14,00 bar Relief Flow: 871,89 Kg/h 0 °C Fluid: AIR
<a href="#">COPY OF S.N. 021443294</a>	Type: D10/C D10/C Quantity: 1 Homologated: CE IV Material: Brass CW614N (nickel plated) Conn. In: G.1/2" ISO 228 Conn. Out: G.3/4" ISO 228 Gasket: VITON (-20 / +200 °C) Set Pressure (bar gauge): 3,70 bar Relief Flow: 180,86 Kg/h Fluid: STEAM
<a href="#">E5/LS600</a>	Homologated: CE IV Material: SS AISI 316L Conn. In: G.1/2" ISO 228 Conn. Out: G.1" ISO 228 Gasket: VESPEL (-196 / +250 °C) Set Pressure (bar gauge): 350,00 bar Relief Flow: 5509,73 Kg/h 0 °C Fluid: AIR
<a href="#">D10/CS</a>	copy of s.n. 019563438 Homologated: CE IV Material: Brass CW614N Conn. In: 1/2" NPT Conn. Out: G.3/4" ISO 228 Gasket: PTFE (-196 / +250 °C) Set Pressure (bar gauge): 30,00 bar Relief Flow: 487,89 Kg/h 0 °C Fluid: REFRIGERANT
<a href="#">D series relief and safety valve 11 bar</a>	Relief valve: 1 timed automatic, 1 manual Safety valve ½ Drain valve manual ¾ and 1" Automatic drain valve ¾ and 1"
<a href="#">10G/S/L0.86</a>	
<a href="#">D10/CS, G1/2" G3/4" PTFE</a>	Homologated:CE IV Material:Brass CW614N Conn. In:G.1/2" ISO 228 Conn. Out:G.3/4" ISO 228 Gasket:PTFE (-196 / +250 °C) Set Pressure (bar gauge):8,50 bar Relief Flow:614,56 Kg/h 0 °C Fluid:AIR
<a href="#">D10/CS, G1/2" G3/4" PTFE</a>	Homologated:CE IV Material:Brass CW614N Conn. In:G.1/2" ISO 228 Conn. Out:G.3/4" ISO 228 Gasket:PTFE (-196 / +250 °C) Set Pressure (bar gauge):8,00 bar Relief Flow:581,9 Kg/h 0 °C Fluid:AIR
<a href="#">D10/CS, G1/2" G3/4" VİTON</a>	Homologated:CE IV Material:Brass CW614N Conn. In:G.1/2" ISO 228 Conn. Out:G.3/4" ISO 228 Gasket:PTFE (-120 / +200 °C) Set Pressure (bar gauge):5,50 bar Relief Flow:418,61 Kg/h 0 °C Fluid:AIR
<a href="#">D10/CS, G1/2" G3/4" VİTON</a>	Homologated:CE IV Material:Brass CW614N Conn. In:G.1/2" ISO 228 Conn. Out:G.3/4" ISO 228 Gasket:PTFE (-20 / +200 °C) Set Pressure (bar gauge):5,0 bar Relief Flow:385,96 Kg/h 0 °C Fluid:AIR
	Homologated:CE IV Material:Brass CW614N Conn. In:G.1"

<a href="#">G10/S, G1"-G1", VİTON</a>	ISO 228 Conn. Out:G.1" ISO 228 Gasket:PTFE (-20 / +200 °C) Set Pressure (bar gauge):4,00 bar Relief Flow:316,91 Kg/h 0 °C Fluid:AIR
<a href="#">G10/S, G1"-G1", VİTON</a>	Homologated:CE IV Material:Brass CW614N Conn. In:G.1" ISO 228 Conn. Out:G.1" ISO 228 Gasket:PTFE (-20 / +200 °C) Set Pressure (bar gauge):4,50 bar Relief Flow:316,91 Kg/h 0 °C Fluid:AIR
<a href="#">D7 valve</a>	Copy of S/N 023624002 Type: D7 Homologated: ASME VIII DIV.1 - UV Material: Brass CW614N Conn. In: 1/4" NPT Conn. Out: --- Gasket: NBR (-10 / +100 °C) Set Pressure (bar gauge): 10,00 bar Relief Flow: 621,47 lb/h ~ 281,85 Kg/h 15,6 °C Fluid: AIR
<a href="#">¼ npt female female 90 elbow</a>	
<a href="#">¼ npt male male</a>	
<a href="#">023624002</a>	D7 Homologated: ASME VIII DIV.1 - UV Material: Brass CW614N Conn. In: 1/4" NPT Conn. Out: --- Gasket: NBR (-10 / +100 °C) Set Pressure (bar gauge): 10,00 bar Relief Flow: 621,47 lb/h ~ 281,85 Kg/h 15,6 °C Fluid: AIR
<a href="#">OEM ST18 0-16 BAR</a>	
<a href="#">3/8"-3/4" 6bar</a>	
<a href="#">G20</a>	Homologated: CE IV Material: Brass CW614N Conn. In: G.1" ISO 228 Conn. Out: G.1"1/4 ISO 228 Gasket: NBR (-10 / +100 °C) Set Pressure (bar gauge): 12,00 bar Relief Flow: 3255,01 Kg/h 0 °C Fluid: AIR
<a href="#">023093899 G20</a>	TEST NGI Brass CW614N G.1" ISO 228 G.1"1/4 ISO 228 KALREZ (-20 / +250 °C) 0,30 bar 472,58 Kg/h 0 °C ETHYL ACETATE
<a href="#">FFKM (-10 / +255 °C)</a>	G20 TEST NGI Brass CW614N G.1" ISO 228 G.1"1/4 ISO 228 FFKM (-10 / +255 °C) 0,30 bar 472,58 Kg/h 0 °C ETHYL ACETATE
<a href="#">021146635 D10/CS</a>	S/C LIBERA Brass CW614N G.1/2" ISO 228 G.3/4" ISO 228 KALREZ (-20 / +250 °C) 0,20 bar 100,54 Kg/h 0 °C ETHYL ACETATE
<a href="#">D10/CS - FFKM (-10 / +255 °C)</a>	S/C LIBERA Brass CW614N G.1/2" ISO 228 G.3/4" ISO 228 0,20 bar 100,54 Kg/h 0 °C ETHYL ACETATE
<a href="#">020222429</a>	Type: F25/P F25/P Quantity: 2 Homologated: CE IV Material: Brass CW614N Conn. In: 1"1/2 NPT Conn. Out: --- Gasket: EPDM (-50 / +150 °C) Set Pressure (bar gauge): 5,00 bar Relief Flow: 2412,1 Kg/h 0 °C Fluid: AIR
<a href="#">copy of s.n. 015451497</a>	Type: D10/CS D10/CS Quantity: 1 Homologated: CE IV Material: Brass CW614N Conn. In: G.1/2" ISO 228 Conn. Out: G.3/4" ISO 228 Gasket: VITON (-20 / +200 °C) Set Pressure (bar gauge): 4,00 bar Relief Flow: 192,3 Kg/h Fluid: STEAM
<a href="#">011330281</a>	Type: D10 D10 Quantity: 1 Homologated: CE IV Material: Brass CW614N Conn. In: G.1/2" ISO 228 Conn. Out: ---

Gasket: VITON (-20 / +200 °C) Set Pressure (bar gauge): 11,00 bar Relief Flow: 696,45 Kg/h 0 °C Fluid: AIR	
<a href="#">Z21</a>	
<a href="#">D14</a>	
<a href="#">1½ - 8 Bar Sealed Safety Valve In Hydrophoric Tank</a>	
<a href="#">005201338</a>	
<a href="#">016301867 - Safety Valve</a>	
<a href="#">D10/S (copy of s.n. 013319176.)</a>	Homologated: CE IV Material: Brass CW614N Conn. In: G.1 / 2 "ISO 228 Conn. Out: --- Gasket: VITON (-20 / +200 ° C) Set Pressure: 11.00 bar Relief flow: 696.45 kg / h 0 ° C Fluid: AIR
<a href="#">D10011087651</a>	
<a href="#">D7 Cw614n G.1/4"</a>	480 Kg/h 0 °C
<a href="#">Type B38/L</a>	copy of s.n. 015253023 Type: B38/L Homologated: ASME VIII DIV.1 - UV+CE IV Material: SS AISI 316L Conn. In: 2" ANSI 150 Conn. Out: 2" ANSI 150 Gasket: METALLICA (-196 / +450 °C) Set Pressure: 12,00 bar Relief Flow: 19127,71 lb/h 15,6 °C Fluid: AIR
<a href="#">20g/S/L - 0,83 - 12bar</a>	
<a href="#">½ - 10 Bar Sealed Safety Valve In Air Tank</a>	
<a href="#">011087651</a>	
<a href="#">B20/P</a>	
<a href="#">½ - 4 Bar Sealed Safety Valve In Hot Water Tank</a>	
<a href="#">D10/C 2014</a>	
<a href="#">Z20</a>	
<a href="#">10g/S/L - 0,86 - 12bar</a>	
<a href="#">D10 Cw614n G.1/2"</a>	930,37 Kg/h 0 °C
<a href="#">C 10 2009</a>	