



## Armatury Klad S R O

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.  
**Armatury Klad S R O** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Armatury Klad S R O 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="#">U 48.1-4p2,5 L=500</a>	Type of valves: LEVEL INDICATOR WITH REFLEXIVE GLASS Manufacturer type: U 48.1 DN 20 / PN 40 Material of Body: Carbon Steel L= 500 (L1= 300) Connection: Flanged (acc. to EN 1092-1; B1) Control: Handwheel Design: see catalogue
<a href="#">V 10 121-0100 DN10</a>	Type of valves: GLOBE VALVE (needle) Manufacturer type: V10 DN 10 / PN 100 Material of Body: 1.4404 (STL6) Face to Face (L)= 90 Connection: Welding 14x2 Control: Handwheel steam; 440°C Medium; working parameters: steam; 440°C Packaging and surface treatment according to the standard of the manufacturer / supplier. The listed prices per unit are exclusive of VAT and apply to the entire offered range. Design: see catalog sheet (www.klad.cz) Coating system: manufacturer's standard (according to the specified environment and working parameters) Documentation according to EN 10204 3.1 (ENG) - Declaration of compliance with the order 2.1 - Mater. certificate 3.1 - Inspection certificate 3.1 (Test report) - MPP (Manual for assembly, operation and maintenance) - CE marking on the product, if it is provided for by law, according to the relevant regulations (e.g. according to the PED 2014/68/EU directive") Testing according to EN 12266-1 (P10, P11, P12, F20) Warranty

period: max. 24 months from delivery (applies subject to compliance with the conditions specified in the MPP)