



## Phnix Armaturen- Werke

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.  
**Phnix Armaturen-Werke** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Phnix Armaturen-Werke 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="#">Shut-off valve with manual actuation DN40 PN40</a>	with chambered bellows and safety stuffing box designed for up to 50,000 actuations at nominal pressure and room temperature straight seat design (with long neck) according to attached catalog sheet 350 C (PN ≤ 40) Materials: Housing and cover made of 1.0460 or 1.0619 Housing sealing surface made of 1.4370 lower spindle made of 1.4571 Stuffing box gland made from 1.0460 or 1.0619 Cone made of 1.4021 hardened (up to DN100) or 1.0460 with sealing surface made of 1.4009 1.4571 bellows Stud bolts and nuts made from 1.7709 / 1.7218 Graphite stuffing box packing Lid seal made of comb profile stainless steel with graphite coating on both sides Connections: Butt weld ends according to DIN EN 12627 Overall length: according to DIN EN 12982
<a href="#">Shut-off valve with manual actuation DN25 PN40</a>	with chambered bellows and safety stuffing box designed for up to 50,000 actuations at nominal pressure and room temperature straight seat design (with long neck) according to attached catalog sheet 350 C (PN ≤ 40) Materials: Housing and cover made of 1.0460 or 1.0619 Housing sealing surface made of 1.4370 lower spindle made of 1.4571 Stuffing box gland made from 1.0460 or 1.0619 Cone made of 1.4021 hardened (up to DN100) or 1.0460 with sealing surface made of 1.4009 1.4571 bellows Stud bolts and nuts made from 1.7709 / 1.7218 Graphite stuffing box packing Lid seal made of comb profile stainless steel with graphite coating on both sides Connections: Butt weld ends according to DIN EN 12627 Overall length: according to DIN EN 12982

<a href="#">VALVE DN40 PN40 WELDED WITH METAL BELLOWS</a>	ARBEITSTEMPERATUR MUSS 320 ¼C betragen. DIE DICHTUNGSELEMENTE SIND GRAPHIT.
<a href="#">VALVE DN25 PN40 WELDED WITH METAL BELLOWS</a>	ARBEITSTEMPERATUR MUSS 320 ¼C betragen. DIE DICHTUNGSELEMENTE SIND GRAPHIT.
<a href="#">R¼CKSCHLAGVENTIL GESCHWEISST DN15 PN40</a>	
<a href="#">according to enclosed data sheet 350 C (PN ≤ 40)</a>	Typ: 350 DN15-PN40 Materials: Housing and cover made of 1.0460 or 1.0619 Housing sealing surface made of 1.4370 lower spindle made of 1.4571 Gland gland made of 1.0460 or 1.0619 Hardened cone made of 1.4021 Bellows made of 1.4571 Studs and nuts made of 1.7709 / 1.7218 Stuffing box packing made of graphite Lid seal made of comb profile stainless steel with graphite coating on both sides Connections: Raised face flanges Form B1 according to DIN EN 1092-1 Length: according to DIN EN 558, row 1 FTF
<a href="#">DN 15 PN 40</a>	
<a href="#">DN 25 PN 40</a>	