

# XGT SERIES

# GRADE 1 EXTRAORDINARY HEAVY DUTY CYLINDRICAL LOCK

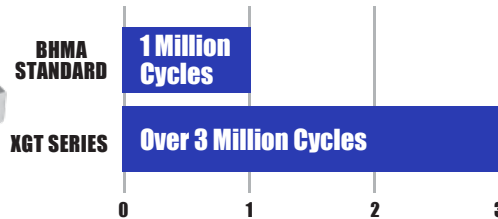


**ASSEMBLED  
IN THE USA**

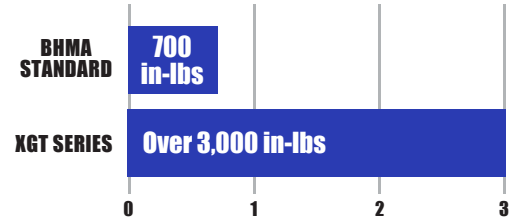
## ARCHITECTURAL SUBMITTAL SHEET



**CYCLE TESTED — OVER 3X BHMA STANDARD**



**LEVER TORQUE TESTED — OVER 4X BHMA STANDARD**



## SPECIFICATIONS



<b>FOR DOORS:</b>	<ul style="list-style-type: none"> <li>• 1-3/4" to 2-1/4" thick</li> <li>• Preset for 1-3/4" door</li> </ul>
<b>APPLICATION:</b>	<ul style="list-style-type: none"> <li>• Through door thru-bolting</li> </ul>
<b>DOOR PREP:</b>	<ul style="list-style-type: none"> <li>• Standard ANSI A156.115 (161) for Cylindrical Locks</li> </ul>
<b>BACKSET:</b>	<ul style="list-style-type: none"> <li>• 2-3/4" Standard. 2-3/8", 3-3/4" and 5" Optional (Ordered from factory only).</li> <li>• Heavy duty zinc diecast, investment cast, chromated cold rolled steel, stainless steel and EZAC™ diecast mechanism. Billet Steel spindles for locking functions</li> </ul>
<b>FRONT:</b>	<ul style="list-style-type: none"> <li>• 2-1/4" x 1-1/8"</li> <li>• Stainless Steel or Wrought Brass</li> <li>• Beveled 1/8" in 2"</li> </ul>
<b>STRIKE</b>	<ul style="list-style-type: none"> <li>• ASA standard</li> <li>• T-Strike or Full Lip Strike optional</li> <li>• Stainless Steel or Wrought Brass</li> </ul>
<b>LEVERS:</b>	<ul style="list-style-type: none"> <li>• Philadelphia (SFL and LFL), Boston (SFL), Miami (SFL)</li> </ul>
<b>ROSE:</b>	<ul style="list-style-type: none"> <li>• 3-3/8" DIA Wrought</li> </ul>
<b>LATCHBOLT:</b>	<ul style="list-style-type: none"> <li>• 9/16" Throw Deadlocking</li> <li>• 3/4" Latch projection for available as option.</li> </ul>
<b>HAND:</b>	<ul style="list-style-type: none"> <li>• Non-handed</li> </ul>
<b>TRIM:</b>	<ul style="list-style-type: none"> <li>• Solid Zinc diecast PHL, BSN or MIA Levers</li> <li>• 41° Lever Rotation Standard with 2-3/4" backset</li> <li>• Wrought Brass Roses, Concealed Screws</li> <li>• 65° Lever Rotation Standard with 3/4" latch for double doors (Ordered from factory only) and all 2-3/8", 3-3/4" and 5" backsets (Ordered from factory only)</li> </ul>
<b>KEYS:</b>	<ul style="list-style-type: none"> <li>• Two (2) per Lock</li> </ul>
<b>KEYWAYS</b>	<ul style="list-style-type: none"> <li>• SCC standard (Schlage C Compatible)</li> <li>• Also available in keyways of other manufacturers</li> </ul>
<b>INTERCHANGEABLE CORE:</b>	<ul style="list-style-type: none"> <li>• Available for all keyed functions</li> <li>• 6 or 7-pin</li> <li>• Large Format IC Core available for PHL Lever ONLY.</li> <li>• Compatible with Best, Falcon and Arrow.</li> </ul>
<b>CYLINDER:</b>	<ul style="list-style-type: none"> <li>• 6-pin Brass Insert Cylinder keyed to 5-pins</li> </ul>
<b>KEYING:</b>	<ul style="list-style-type: none"> <li>• Options: MK, CMK or GMK</li> <li>• Zero Bitted (KO), Keyed Different (KD) or Keyed Alike (KA) Can be keyed into existing master key systems</li> </ul>
<b>FINISHES:</b>	<ul style="list-style-type: none"> <li>• 605 (US3), 606 (US4), 612 (US10), 613 (US10B), 625 (US26), 626 (US26D)</li> <li>• Optional Antimicrobial Coating 626 (USD26D) only‡</li> </ul>
<b>CERTIFICATIONS, LISTINGS, COMPLIANCES:</b>	<ul style="list-style-type: none"> <li>• UL listed for 3 hrs, for single doors up to 4'0" x 8'0"</li> <li>• Certified to ANSI/BHMA A156.2, Grade 1</li> <li>• California Education Code Compliant (Functions XGT135, XGT135LED, XGT145)</li> <li>• Federal Specification FF-H-10C (Superseded by A156.2)</li> <li>• Approved for Florida HVHZ (High Velocity Hurricane Zone). PDQ Product Approval: FL 21376.</li> <li>• Design load rating: ± 70.0 PSF for single door (3' x 7')</li> <li>• Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings</li> </ul>
<b>WARRANTY:</b>	<ul style="list-style-type: none"> <li>• Limited Lifetime Warranty</li> </ul>
<b>COUNTRY OF ORIGIN:</b>	<ul style="list-style-type: none"> <li>• Proudly Assembled in the U.S.A. with U.S. and foreign material. Meets requirements of the Buy American Act.</li> </ul>

‡ Available with antimicrobial powder coating, treated with silver ionic technology that is known to inhibit the growth of microbes.



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