

# DFT® LSV-100™

MATERIALS OF CONSTRUCTION*		
COMPONENT	CARBON STEEL	ALLOY STEEL
Body	A216 WCB	A217 WC9
Bonnet	A216 WCB	A217 WC9
Stem	410 SS	
Guide	Nitronic® 60	
Plug	410 SS	
Gland	410 SS	
Follower	410 SS	
Seat	410 SS	
Packing	Flexible Graphite or Teflon®	
Bonnet Seal	Flexible Graphite/316	
Bonnet Bolting	A193 B7/A 194 2H	

\*Standard materials of construction are shown. These materials can be modified for special applications. Contact the factory for more information. DFT® is a Registered Trademark of DFT Inc. LSV-100™ is a trademark of DFT Inc. All other trademarks are the properties of their respective owners and are used for purposes of identification only.

## TRIM OPTIONS

End user specifications are used to determine the appropriate valve configuration for maximum performance. Valve trim is interchangeable, offering reduced port, standard port and full port options in the same valve body.



Fast (quick-opening)  
for on/off service



Linear for superior  
mid-range control



Equal percentage for best  
low range control

