how to order

1	4 DBB	/ D / C / 4-90	ORF / 4-900RF /	/ 75-900RF / CSL / CT / FE	3 / FS / GO / NA / TN
TWINSAFE					
BORE SIZE					
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	16″ 18″				
STYLE	20				
DBB Twinsafe Double B DB Twinsafe Double E BB Single Block & Ble BK Block Valve LGBK Twinsafe Level Ga Valve LGDBB Twinsafe Level Ga Bleed Valve	lock ied uge Block Valve uge Double Block				
CONFIGURATION					
A = Double Ball Block D = 2 Ball Isolates, Ne F = 2 Ball Isolates, Ba G = Ball, Globe Isolate BN = Ball, Needle Vent BB = Ball, Ball Vent	Vent				
MATERIAL SELECT	ION				
S = ASTM A182 F316 D = ASTM A182 F51 D SD = ASTM A182 F55 S 825 = Incolog 825 Forge 625 = Incolog 825 Forge LCC = ASTM A352 LCC C	uper Duplex Forged Bar d Bar st Carbon Steel with Low Car Cast 316 Stainless steel st Duplex st Super Duplex MC Cast Inconel 625	<pre>Forged bon Cast</pre>			
INLET CONNECTIO					
FLANGE SIZE	FOLLOWED BY CLASS	FOLLOWED BY FLANGE TYPE			
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	RTJ = Ring Type Joint RF = Spiral Finish Raised Face			
OUTLET CONNECT	ION	·			
FLANGE SIZE $1 = 1''$ $10 = 10''$	FOLLOWED BY CLASS	FOLLOWED BY FLANGE TYPE			
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	RTJ = Ring Type Joint RF = Spiral Finish Raised Face			
VENT CONNECTIO	N				
INTEGRAL VENT VALVE Heavy Duty Head Unit $25F = \frac{1}{4"} NPT$ $50F = \frac{1}{2"} NPT$ $75F = \frac{3}{4"} NPT$		WHERE A SEPARATE VENT VALV *Vent Valves - specify which "Oliver Valve nono valve or double block and bleed val Examples: MONO / BK / BV / LF2 / Y / 75- DBB / / S/ X / 10-1500RT / 3/ BK / 50-600RF / SV11 / 50	" either single isolate, ve/DBB mono required 800RF-50F 0F / MONO /		
OPTIONS (ALPHAI	BETICALLY)				
ACT Actuated ATV Anti-tamper vent va BF Blind Flange on Ven CF Cavity Filler COSL Compact Oliver Stan CSL Compact Standard L CT Carbon Steel Trim DT Duplex Trim	ve t dard Length	FS = Firesafe FSL = Flange Standard Length GO = Gear Operated HL = Handle Locking Lever and HT180 = High temperature 180°C HT315 = High temperature 315°C HTB = Hybrid Trunnion ball valve LL316 = 316 Weld inlay LO = Lever Operated	110.00	 -196°C cryogenic service Metal Seated Tungsten Carbide Factal Seated Tungsten Carbide Metal Seated Chrome Carbide Metal Seated Chrome Carbide Metal seated stellite NACE Specification Outside Screw and Yoke design PEEK Seats Reduced Bore Spring protection system 	fested







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Continuous development in Oliver Twinsafe products may necessitate changes in the details contained in this brochure Oliver Twinsafe Ltd reserve the right to effect such changes at their discretion without prior notice.

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