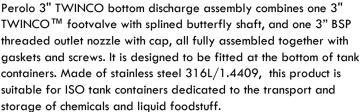
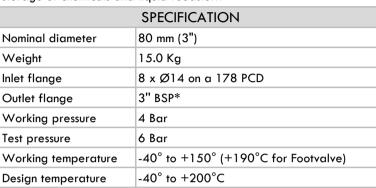


## 3" (ND80) TWINCO MKII

Bottom Discharge VTSCX3



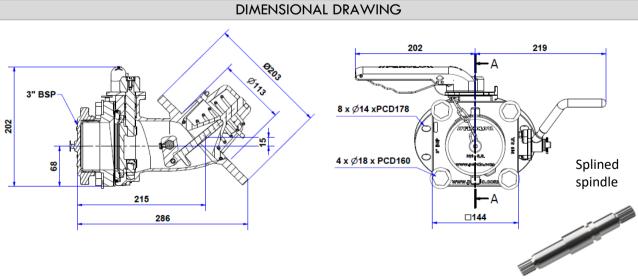


NB: temperature range vary according to o'ring material

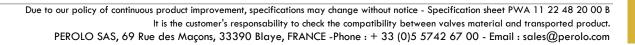
CONFORMITY, CERTIFICATION & APPROVAL		
ADR / IMDG / RID / EN14433 / EN14432		
Approved by : Bureau Veritas - RMR		

STANDARD FEA	ATURES (See Codification for option)
Made of (material)	316L / 1.4409 stainless steel
Angle	45° or 30°
Body length	216 mm from center to cap
O'rings material	FEP/Silicone
Seals material	PTFE
Operating	Side operated handle
Footvalve spring	Inside the tank
Torque transmission	Splined spindle

ACCESSO	ORIES
45° weld-in flange	11 90 59 00 00
30° weld-in flange	11 91 16 00 00
Seal	12 91 20 00 00
Stud kit	12 91 61 94 00



drawing of 45° footvalve, for drawing of 30° footvalve please contact our sales department \* other outlet options on request (please see codification page)







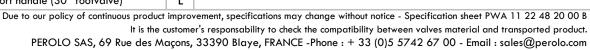
## 3" (ND80) TWINCO MKII

Bottom Discharge VTSCX3

## **CODIFICATION** STANDARD PART NUMBER 45° VTSCX3 4 S C R 30° VTCS3 38 S C R 45° VTSCX3 YOUR PART NUMBER 30° VTCS3 S **OUTLET ANGLE** 45° 4 30° (MKI version only) 3S **OUTLET FLANGE DRILLING** 4 x Ø18 x 160 PCD S STEAM HEATING Without With steam heating ٧ SEAT MATERIAL Stainless st 316L / 1.4409 seat Hastelloy C276 coated seat Q **VENTING PORT** Without 1 port 1/4" BSP 1 2 2 ports 1/4" BSP 1 port 1/4" NPT 3 2 ports 1/4" NPT 4 SAMPLING PORT - other on request Without **OUTLET SQUARE NOZZLE** Ν Without cap C With cap F With female cap With 3" camlock nozzle & cap В

l	REMOTE CONTROL			
	With remote control system	R		
	With remote control system + cable	W		
	With remote control system + kick remote	K		
	With remote control system + handle set	D		

HANDLE		
Standard		
Short handle (45° footvalve)	С	
Short handle (30° footvalve)	L	



(ISO)