

SCG (THAILAND) CO.,LTD.



# Camping Valve

## CAMPING VALVE



D-V20-E

Model No. D-V20-E (BALL Type Seal, round shape)  
 Safety Relief : Without Bleeder Screw : Without  
 Inlet Thread : M 22 x 1.25  
 Outlet Thread : M 16 x 1.5  
 Excess Flow Device : Without  
 Ferrule : Without Dip Tube : Without  
 HandWheel : Without, but with carrying plug



D-V20-A.4

Model No. D-V20-A.4 (BALL Type Seal, HEXAGONAL Shape)  
 Safety Relief : Without Bleeder Screw : Without  
 Inlet Thread : M 22 x 1.25  
 Outlet Thread : M 16 x 1.5  
 Excess Flow Device : Without  
 Ferrule : Without Dip Tube : Without  
 HandWheel : Without



D-V50EX-A

Model No. D-V50EX-A  
 Safety Relief : Flow 5 M3/MIN (26 Bar) Bleeder Screw : With  
 Inlet Thread : 0.715" - 14 BS 341  
 Outlet Thread : 3/8" - 19 BSP - RH  
 Excess Flow Device : Without  
 Ferrule : Without Dip Tube : With Length as Requested  
 HandWheel : Aluminium Colour : Green Remark : Double O-Rings System



D-V50EX-B

Model No. D-V50EX-B  
 Safety Relief : Flow 5 M3/MIN (26 Bar) Bleeder Screw : Without  
 Inlet Thread : 0.715" - 14 BS 341  
 Outlet Thread : 3/8" BSP - 19 LH  
 Excess Flow Device : Without Ferrule : Without Dip Tube : Without  
 HandWheel : Aluminium Colour : Green  
 Remark : Double O-Rings System, With Extended Spindle



D-V50EX-D

Model No. D-V50EX-D  
 Safety Relief : Without Bleeder Screw : With  
 Inlet Thread : 1/2" - 14 NGT  
 Outlet Thread : 3/8" - 19 BSP.F - LH  
 Excess Flow Device : Without Ferrule : Without  
 Dip Tube : With Length As Requested  
 HandWheel : Aluminium Colour : Green  
 Remark : Double O-Rings System



D-V75-A

Model No. D-V75-A (Needle Valve)  
 Safety Relief : Without Bleeder Screw : With  
 Inlet Thread : M 16 x 1.5  
 Outlet Thread : M 12 x 0.75  
 Excess Flow Device : Without  
 Ferrule : Without Dip Tube : Without  
 Remark : With Orifice



