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## Products Compatible With E-10 to E-85

Morrison Bros. Co. is pleased to announce that the following products are compatible for use with E85 fuels. E85 is a fuel that blends 85% ethyl alcohol with 15% unleaded gasoline. This list contains our current recommended products. We are testing more of our product offering and will be adding to this list in the future. You can visit our website at [www.morbros.com](http://www.morbros.com) for updated lists and drawings.

Fig. 076DI Expansion Relief Valve  
Fig. 078DI Expansion Relief Valve  
Fig. 128DIS Frost Proof Drain Valve  
Fig. 155 Double Outlet Vent  
Fig. 200S Anodized Farm Nozzle  
Fig. 244 Series Emergency Vents  
Fig. 246ADI Series Swing Check Valves  
Fig. 246DRF Series Swing Check Valves  
Fig. 272DI Series Internal Emergency Valves  
Fig. 272HDI Series Internal Emergency Valves  
Fig. 285 Line Strainers With Teflon  
Fig. 305C Cap in 2" and 4"  
Fig. 305XPA1100AKEVR Tank Monitor Cap & Adaptor Kit  
Fig. 317 Float Vent Valve  
Fig. 323 Adaptor With Viton  
Fig. 323C/323C-EVR Cap  
Fig. 346DI Series External Emergency Valves  
Fig. 346FDI Series External Emergency Valves  
Fig. 351S Flame Arrestor  
Fig. 354 Updraft Vents  
Fig. 419A Anodized Drop Tube  
Fig. 515 Series Spill Container  
Fig. 516 Series Spill Container  
Fig. 517 Series Spill Container  
Fig. 518 Series Spill Container  
Fig. 539TO and Fig. 539TC Anodized Diffusers  
Fig. 548 Series Pressure Vacuum Vents  
Fig. 560/561/562/563 Series Extractor  
Fig. 691BSS Series Locking Ball Valves  
Fig. 710SS Series (except 3") Solenoid Valves for Anti-Siphon Protection  
Fig. 748 Series Pressure Vacuum Vents  
Fig. 749 Series Pressure Vacuum Vents  
Fig. 818 Clock Gauge  
Fig. 912 Anti-Syphon Valve  
Fig. 918 Clock Gauge with Alarm  
Fig. 918TCP Overfill Alarm  
Fig. 922 Combination Vent/Overfill Alarm  
Fig. 927 Dry Disconnect Adaptor  
Fig. 958 In-Line Check Valve  
Fig. 9095A-AV Overfill Prevention Valve  
Fig. 9095SS Overfill Prevention Valve

If you have any questions or concerns, please feel free to call or e-mail me at the number or address listed above.

Yours truly,

Rick Zillig  
Director QCCS