

# Electrically Actuated 3 way valve EA7853A

## Application

The EA7853A 3-way quick acting valve controls the fluid exchange between three separate transfer lines. For better control, the 3-way valve is paired with an electric actuator which provides a safe, easy way to open and close the valve from a remote location.

## Features

- Dual fail-safe actuator with a CSA/UL rated explosion-proof enclosure
- Spring return with handle
- Fusible link and electronic thermal cut-off.
- Ensures automatic valve shut off when power supply is lost or turned off.
- Provides a convenient means of electrically switching the valve from a remote location.
- CSA/UL rated Explosion Proof Enclosure on the actuator.
- Class I, Div 1 Groups B, C, D, / T6
- 12-24VDC
- 3 Way Valve is UL Listed and TPED Certified
- Electric Actuator is ATEX Certified

## Materials

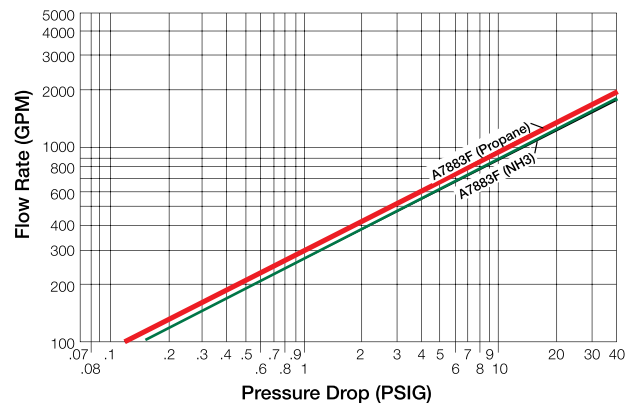
Body ..... Ductile Iron  
Flange..... Carbon Steel



**EA7853A**



## Flow Characteristics



## Ordering Information

Part Number	Flange Type	Voltages
EA7853A	T-1 Steel Carbon Steel	12/24 VDC

\*Supplied with A7853A 3-way valve, A7884-201 filter, studs, nuts and gaskets.  
\*\*With 4<sup>3</sup>/<sub>16</sub>" diameter bore.  
\*\*\*With 5<sup>3</sup>/<sub>16</sub>" diameter bore.