



Specialized Manufacturing  
Environmental Products for the  
Construction Industry

### Product Summary

The Type 2 DOT HD Curtain is a significantly stronger version of the Type 2 DOT. This curtain is designed with an stronger fabric, additional Tension Cable, and an added Universal Connectors in order to handle more severe conditions.

### Contact Details

bmpsupplies.com  
sales@bmpsupplies.com  
1.855.422.0066

### Curtain Warehouse

321 - 18st S.E.  
Calgary, AB, T2E 6J5  
Canada

# TYPE 2 DOT HD TURBIDITY CURTAIN

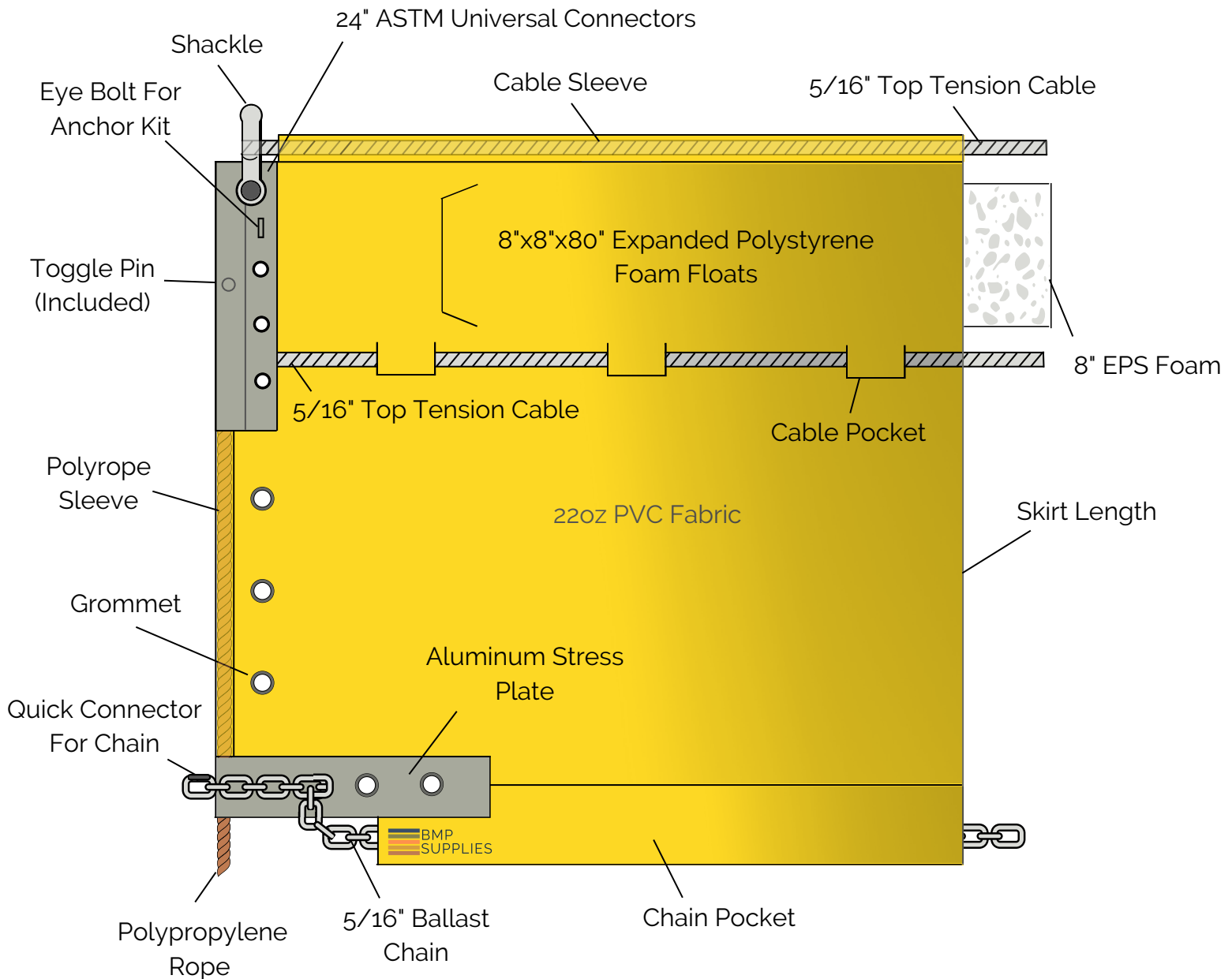
## SPECIFICATION SHEET

Float Fabric	22oz PVC
Body Fabric	22oz PVC
End Treatment	24" ASTM Connectors & #2 Grommet with Reinforced Rope
Section Size	50' Length x 2.5-15' Depth (custom sizes available)
Floatation	8" x 8" x 80" EPS Foam
Net Buoyancy	26+ lbs per foot
Ballast	Duel 5/16" Steel Chain
Ballast Chain Connection	Aluminum Stress Plate w/Quick Connector
Connection Between Sections	Weather Resistant Zip Ties
Top Load Carrying Component	x2 5/16" (7.93mm) Steel Cable

*The information contained herein is furnished without charge or obligation and the recipient assumes all responsibility for its use. Because conditions of use and handling may vary and are beyond our control, we make no representation about, and are not responsible or liable for the accuracy and reliability of said information or the performance of any product. Any specification, property or application listed herein are provided as information only and in no way modify, amend, enlarge or create any warranty. Nothing contained herein is to be construed as permission or as a recommendation to infringe any patent.*

# TYPE 2 DOT HD TURBIDITY CURTAIN

## PRODUCT DIAGRAM



*The information contained herein is furnished without charge or obligation and the recipient assumes all responsibility for its use. Because conditions of use and handling may vary and are beyond our control, we make no representation about, and are not responsible or liable for the accuracy and reliability of said information or the performance of any product. Any specification, property or application listed herein are provided as information only and in no way modify, amend, enlarge or create any warranty. Nothing contained herein is to be construed as permission or as a recommendation to infringe any patent.*