



## TE Potable Water PU Hose

Used in mobile applications to transfer large volumes of drinking water from tank trucks to major public events or work sites, as well as emergency water supply lines to bypass water mains where service has been curtailed due to construction.

### Hose construction

Polyurethane extruded through one woven polyester ply of reinforcement.

### Temperature range

-40 °C (-40 °F) to +80 °C (+176 °F)



- Has been fully tested to prove compatibility with potable water, including taste and odour
- Much easier to couple, install and remove than polyethylene pipe
- High performing polymer preserve from uid contamination.
- In compliance with Drinking Water Inspectorate (DWI)

Number	I.D. mm	O.D. mm	WP bar	BP bar	Weight kg	Min R mm
TE15X200MBPW/200	32	2.15	31	62	0.331	-
TE20X200MBPW/200	51	2.30	31	62	0.408	-
TE25X200MBPW/200	63.5	2.30	31	62	0.580	-
TE40X200MBPW/200	102	3.30	18	36	1.137	-
TE60X200MBPW/200	152	3.05	20	40	1.717	-

## Contact us:

"DAIS GLOBAL " LTD  
 3, Poruchik Nedelcho Bonchev Str., fl. 5, 1528 Sofia, Bulgaria  
 Telephone: +359 2 973 27 67  
 Fax: +359 2 973 26 65  
 E-mail: office@daisglobal.eu

## Catalogues:

Ducting hoses  
 Industrial hoses  
 Fittings  
 Safety couplings  
 Chemical resistance table ducting hoses  
 Chemical resistance table hoses