# PIP

## SPECIFICATION SHEET STYLE: 302-TSV2OG18



#### Dynamic<sup>™</sup> ANSI Type R Class 2 and CSA Z96 Two-Tone X-Back Breakaway Vest with "D" Ring Access

- 4" DYNA-LITE Glass Bead CSA compliant reflective material
- CSA compliant tough wear polyester material
- Meets CSA Z96-22 Class 2 Level 2 requirements
- Horizontal 360 degrees stripe around the body plus 2 vertical stripes in the front and an X in the back providing the worker total protection as they move to be seen from all angles
- 2 inside front pockets, two outside front pockets and D-ring hole on back
- 5 point tear away velcro for added protection (tear away shoulders, tear away sides, tear away front)
- Machine washable



### **Technical Data**

| Color                      | Hi-Vis Orange  |
|----------------------------|--|
| Sizes Available            |  |
| Packaging                  |  |
| Packed                     |  |
| Case Dimensions (cm)       |  |
| Case Weight (kg)           | 0.00   |
| Country of Origin          | China  |
| Clothing Type              | Vests  |
| Fabric                     | Polyester  |
|                            |  |
| Reflective Type            | Two-Tone   |
| Reflective Type<br>Closure | Two-Tone<br>Snap   |
|                            |  |
| Closure                    | Snap   |
| Closure<br>Pocket Type     | Snap<br>Internal Pocket, Chest Pocket                              |
| Closure<br>Pocket Type     | Snap<br>Internal Pocket, Chest Pocket<br>5 Point Breakaway, D-Ring |

#### Performance Data

| ANSI Type/Class | R2 |
|-----------------|----|
| CSA Class       |    |
| CSA Level       |    |

#### PROTECTIVE INDUSTRIAL PRODUCTS, INC. | BRINGING THE BEST OF THE WORLD TO YOU® AMERICAS: +1 (800) 262-5755 | EUROPE: +34-96182-41-48 | AMEA: (ASIA, MIDDLE EAST, AFRICA) 852-2475-9228 | www.pipglobalsafety.com

This document and the information contained herein is the property of Protective Industrial Products, Inc. (PIP) and may not be used or reproduced without permission. Product users should conduct all appropriate testing or other evaluations to determine the suitability of PIP products for a particular purpose or use within a particular environment. PIP DISCLAIMS ALL WARRANTIES OTHER THAN AS EXPRESSLY PROVIDED. 2025-08-23