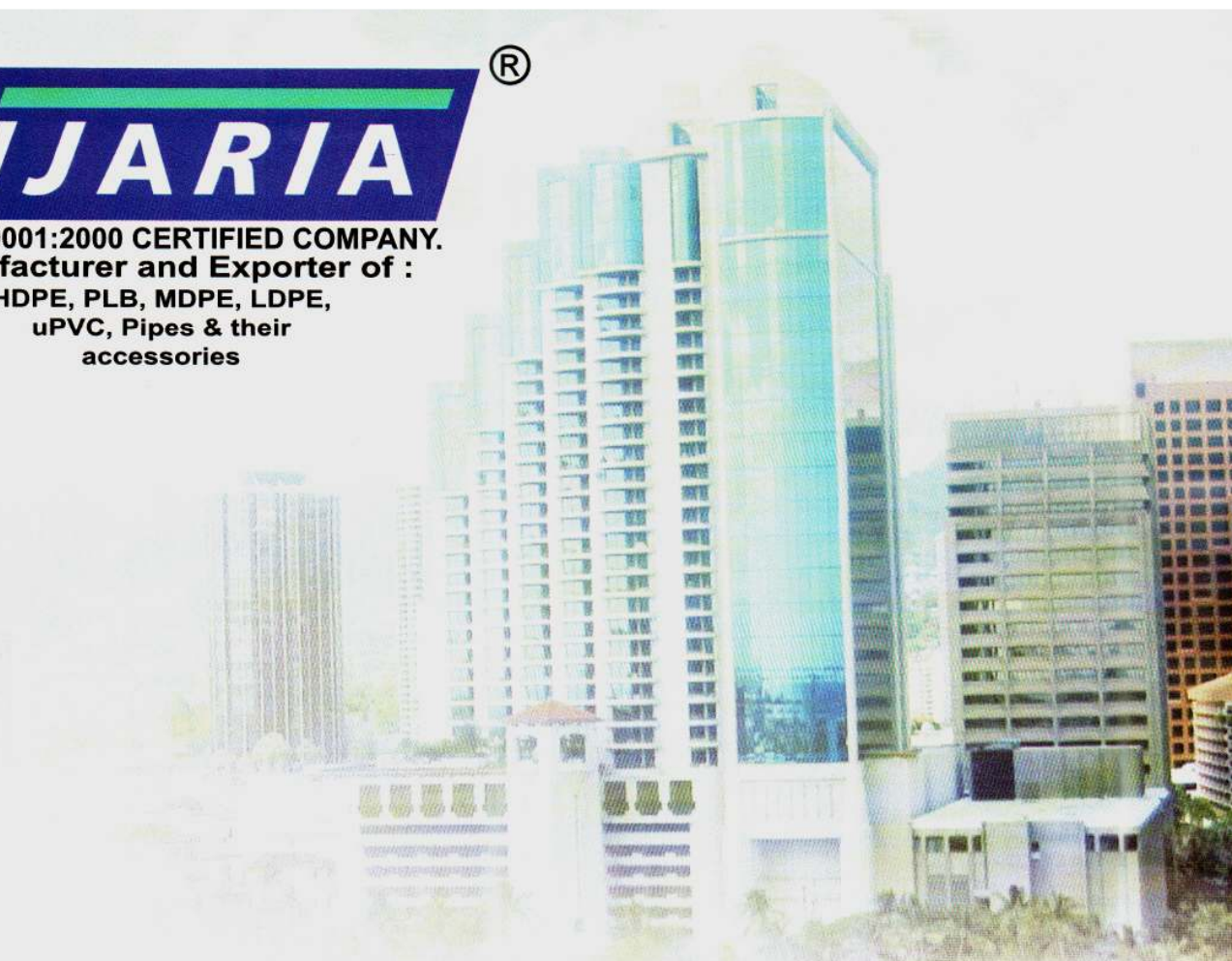


TIJARIA®

AN ISO 9001:2000 CERTIFIED COMPANY.
Manufacturer and Exporter of :
HDPE, PLB, MDPE, LDPE,
uPVC, Pipes & their
accessories



SYMBOL OF TRUST

Vikas®

SWR Pipes & Fittings



SWR MOULDED FITTINGS

Vikas SWR moulded fittings are unique in which a selfit fitting is converted into Ringfit fitting by simply adding a ringseal adaptor over the socket. A ringseal adaptor when snap fitted over the socket of a selfit fitting converts into a ringfit fitting.

OPTIMUM SANITATION SOLUTION

- Sanitation lines are not concealed & are exposed to sunlight, which leads to expansion & contraction due to temperature variations.
 - The expansion & contraction is maximum in vertical lines. General site observations are that the rubber rings are removed and Solvent Cement is applied. Expansion & Contraction is minimum in SWR fittings, Hence no allowance for this is needed.
 - Thus Vikas introduced Selfit fittings & Ringfit pipes that gives an optimum sanitation system solution. Here Ringfit pipes take care of the expansion & contraction and Selfit fittings make it cost effective without affecting the performance. Vikas also recommends having all horizontal lines with selfit jointing.
- This is because :**
- These lines are prone to water logging.
 - These lines are mostly buried under the flooring & or not exposed to sunlight.
 - They can be of short lengths

<p>PLAIN TEE :</p>  <p>To connect a lateral soil/ waste pipe to the main vertical line at an angle of 87.5 deg.</p>	<p>DOOR TEE</p>  <p>Function is same as a Plain Tee with a threaded door for cleaning purpose.</p>	<p>PLAIN BEND</p>  <p>For collecting waste water from internal pipeline & diverting it to the main pipeline at an angle of 87.5 deg.</p>
<p>DOOR BEND</p>  <p>Function is same as a Plain Bend with a threaded door for cleaning purpose</p>	<p>VENT COWL</p>  <p>Used as a cap on the top of the vertical line. Also helps in release of foul gases.</p>	<p>P TRAP</p>  <p>To provide water seal & efficient functioning of the drainage system.</p>
<p>45 DEG. BEND</p>  <p>Mostly used as a shoe for rain water drainage line. Can also be used for providing a 45 Deg. Turn to the pipeline.</p>	<p>COUPLER</p>  <p>For connecting two length of pipes</p>	<p>PIPE CLIPS</p>  <p>To fix / secure the pipeline to the wall or flat surface.</p>
<p>REDUCER</p>  <p>To connect a 110 mm pipeline to a 75 mm pipeline</p>	<p>NAHANI TRAP</p>  <p>For draining waste from bathroom/ wash basin out to the main line.</p>	<p>PLAIN Y</p>  <p>To connect a branch soil/waste pipeline to the main vertical line at an angle of 45 deg.</p>
<p>DOOR Y</p>  <p>Function is same as a Plain Y with a threaded door for cleaning purpose.</p>	<p>DOUBLE Y :</p>  <p>To connect 2 branch soil/waste pipeline to the main vertical line at an angle of 45 deg.</p>	<p>DOOR DOUBLE Y :</p>  <p>Function is same as a Double Y with a threaded door for cleaning purpose.</p>
<p>CROSS TEE (PLAIN/DOOR) :</p>  <p>To connect two lateral soil/waste pipe to the main line at an an7.5 deg.</p>	<p>REDUCING TEE (PLAIN/DOOR) :</p>  <p>To connect a reducing soil / waste line to the main line at an angle of 87.5 deg.</p>	<p>CLEANING PIPE :</p>  <p>Used in between a vertical line to facilitate cleaning.</p>
<p>TIJARIA Polypipes Ltd.</p> <p>Λ-130(H), Road No. 9-D, V.K.I. Area, Jaipur Tel.: 0141-2333722, 2333723, 2333725, 2333726, Fax : 0141-2332342 E-Mail : info@tijaria-pipes.com Website : www.tijaria-pipes.com Send sms Tijaria to 53030</p>		<p>ACCESS DOOR WITH DOOR CAP :</p> 