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| <p><u>Shaft Liner</u></p> <p>Pipe fixing and sealing in concrete shafts.</p> |  |
| <p><u>Double Pipe Fittings</u></p> <p>Available in size up to 630 mm in SDR 7-33 classes. in HDPE/HDPE, PP/HDPE or PVDF/PP pipe combinations.</p> |  |
| <p><u>Expansion Joint</u></p> <p>Available for low pressure and negative pressure for indoor and exposed applications in sizes up to 1200 mm.</p> |  |
| <p><u>Emergency Valve</u></p> <p>Fast pipeline shut off in non pressure pipeline applications as e.g. chemical waste water. Full HDPE covered for extreme corrosion protection.</p> |  |
| <p><u>Excentric reducer</u></p> <p>Available in SDR 7-33 classes.</p> |  |
| <p><u>Concrete Wall Fixing</u></p> <p>Pipe fixing at concrete walls.</p> |  |
| <p><u>Fixing point</u></p> <p>Limitation of exposed pipeline elongations due to temperatures.</p> |  |

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| <p><u>Expansion Socket</u></p> <p>Low pressure expansion socket for plant construction pipelines. Not recommended for exposed use.</p> |  A black, cylindrical expansion socket with a flared end, shown against a light blue background. |
| <p><u>Compensator</u></p> <p>High Pressure compensator for plant construction pipelines. Not recommended for exposed use.</p> |  A cylindrical compensator with a blue body and white end caps, shown against a light blue background. |
| <p><u>Reinforced Fittings</u></p> <p>Fitting reinforcement for high pressure applications</p> |  A black, T-shaped reinforced fitting, shown against a light blue background. |