ShuvlNose® Adaptors are designed to provide a reliable connection between pipes with similar inside diameters and widely different outside diameters of gravity flow, non-pressure sewer/drainage pipes. Adaptors consists of corrosion resistant 304 series stainless steel expanding collar and insertion wedge over an injection molded EPDM rubber gasket. Adaptors are available in sizes 6" through 18".

**Corrosion Resistant** - 304 series stainless steel components provide highly effective corrosion resistance in a variety of environments; such as marine applications, poorly aerated or moist soils, contaminated ground conditions (particularly industrial fill sites) and where the ground water contains chloride, sulfates or bicarbonates.

**Withstands Tension and Compression** - EPDM rubbers permit a substantial degree of distortion without change in basic physical resistance. Molded rubber gasket is strong, durable and resilient to ultraviolet rays, ozone, fungus growth, natural erosive properties of soil and normal sewer gases.

**Joint Movement Restraint** - The combination of the ShuvlNose® Adaptor and MAXADAPTOR® Coupling provides for superior load bearing control between the coupling and pipe surface. The coupling's rugged construction provides excellent sealing properties, and the stainless steel collar offers excellent resistance to shear forces and helps with alignment, while maintaining flexibility.