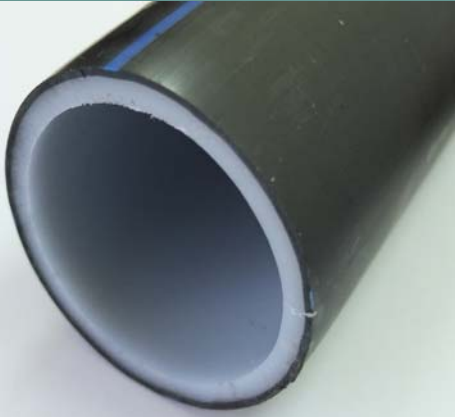


## AT HDPE PIPE (ANTI-TERMITE)

DS 616 E 1114



# AT HDPE PIPE (ANTI-TERMITE)

Technical Data

## Advanced anti-termite HDPE pipe

<b>Kind of Duct</b>	Twin layer pipe with inner standard HDPE material grade and outer layer with highly bitter taste to dissuade termites from attacking the polymer. Human safe, non toxic and environmental friendly.
<b>Applications</b>	Above ground and buried underground installations in areas of heavy termite attacks.
<b>Test</b>	<ul style="list-style-type: none"> <li>• Suitability verifications in different laboratory tests.</li> <li>• Suitability verifications in practical applications</li> </ul>
<b>Production Norm</b>	In accordance with ASTM D 3035, F 714, EN 13244, ISO 161-1. Production certified to ISO 9001
<b>Sizes</b>	Standard Dimension in all SDR classes 7-32 available
<b>Pipe colors</b>	<ul style="list-style-type: none"> <li>• Standard black</li> <li>• Other colors on request</li> </ul>
<b>Length</b>	Standard length 5,8 or 11,8 m. Other length on request.
<b>Advantages</b>	<ul style="list-style-type: none"> <li>• Durability and expected service life of 10-15 years under heavy termite attack. General durability and expected service life for HDPE pipes of 100 years under no termite attack.</li> <li>• Dissuades termites from attacking the polymer</li> <li>• Long lasting effectiveness due to controlled release of active ingredients</li> <li>• Corrosion free</li> <li>• Best hydraulic due to smooth inner surface. No infiltration or exfiltration, no root penetration</li> <li>• Tested for efficiency</li> <li>• Human safe</li> <li>• Ecological safe. No eco-toxicity</li> <li>• No evidence of any carcinogenic, mutagenic or teratogenic effects</li> </ul>
<b>Jointing</b>	<ul style="list-style-type: none"> <li>• Butt fusion according ASTM D 2657, DVS 2207 or BS 5955 Part 7</li> </ul>
<b>Material</b>	Modified High Density Polyethylen Grade PE 100 acc ASTM D 3350 min grade PE 345444 C
<b>Fittings</b>	Fittings on request

**Contact us for more details.**

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