



Discharge and fire reaction PVC-U

Product	AENOR certification according to	Specific Rules (RP)	Tests
Unplasticized poly(vinyl chloride) (PVC-U) pipes for soil and waste discharge (low and high temperature) within the building structure	UNE-EN 1329-1	RP 01.57	<ul style="list-style-type: none">• Longitudinal reversion• Resistance to methylene chloride• Impact resistance• Watertightness and airtightness of joints• Resistance to elevated temperature cycling• Leaktightness of joints• Long-term behaviour of TPE joints• VICAT softening temperature• Resistance to internal pressure
Unplasticized poly (vinyl chloride) (PVC-U) fittings for soil and waste discharge (low and high temperature) within the building structure	UNE-EN 1329-1	01.31	<ul style="list-style-type: none">• Heat behaviour• VICAT softening temperature• Impact resistance• Watertightness and airtightness of joints• Resistance to elevated temperature cycling• Leaktightness of joints• Long-term behaviour of TPE joints
Unplasticized poly (vinyl chloride) (PVC-U) with structured-wall pipes for soil and waste discharge (low and high temperature) inside buildings	UNE-EN 1453-1	01.57	<ul style="list-style-type: none">• Heat behaviour• Impact resistance• Melt flow index• VICAT softening temperature• Resistance to elevated temperature cycling• Long-term behaviour of TPE joints• Watertightness and airtightness of joints• Leaktightness of joints
Polypropylene (PP) pipes for soil and waste discharge (low and high temperature) within the building structure	UNE-EN 1451-1	01.55	<ul style="list-style-type: none">• Impact resistance• Melt flow index• Longitudinal reversion• Ring stiffness• Watertightness and airtightness of joints• Leaktightness of joints• Long-term behaviour of TPE joints• Resistance to internal pressure• Resistance to elevated temperature cycling
Polypropylene (PP) fittings for soil and waste discharge within the building structure	UNE-EN 1451-1	01.56	<ul style="list-style-type: none">• Heat behaviour• Watertightness and airtightness of joints• Resistance to elevated temperature cycling• Leaktightness of joints• Long-term behaviour of TPE joints
Fire reaction for unplasticized poly (vinyl chloride) (pvc-u) pipes and fittings for soil and waste discharge within the building structure	UNE-EN 13501-1	01.60	<ul style="list-style-type: none">• Single burning item test (SBI)• Ignitability test
Noise behavior for pipes and / or fittings of poly (vinyl chloride) (PVC-U), poly (vinyl chloride) (PVC) structured wall and / or polypropylene (PP) for soil and waste discharge.	UNE-EN 14366	01.80	<ul style="list-style-type: none">• Laboratory measurement of noise

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