

SUPPLIER/FACTORY	FACTORY DIRECTION	PRODUCT	MATERIAL	REFERENCES (Certificate)	CERTIFICATE
BASELL POLYOLEFINE GmbH	WESSELING (Alemania)	Black Polyethylene PE 100-RC compound intended for water supply for human consumption	PE 100-RC	TRADEMARK: HOSTALEN CRP100 RESIST CR BLACK TECNICAL CHARACTERISTICS: IF = 0,23 g/10 min ; Densidad / Density = 958 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos / All	001 / 007771
BASELL POLYOLEFINE GmbH	WESSELING (Alemania)	Black Polyethylene PE 100-RC compound intended for water supply for human consumption	PE 100-RC	TRADEMARK: HOSTALEN CRP100 RESIST CR BLACK TECNICAL CHARACTERISTICS: IF = 0,23 g/10 min ; Densidad / Density = 958 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos / All	001 / 007325
BASELL POLYOLEFINE GmbH	WESSELING (Alemania)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: HOSTALEN CRP100 RESIST CR BLACK TECNICAL CHARACTERISTICS: IF = 0,23 g/10 min ; Densidad / Density = 958 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos / All	001 / 005136
BASELL POLYOLEFINE GmbH	WESSELING (Alemania)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: HOSTALEN CRP 100 BLACK TECNICAL CHARACTERISTICS: IF = 0,23 g/10 min ; Densidad / Density = 959 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos / All	001 / 003331
BASELL POLYOLEFINE GmbH	WESSELING (Alemania)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: HOSTALEN CRP100 RCD BLACK TECNICAL CHARACTERISTICS: IF = 0,23 g/10 min ; Densidad / Density = 958 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos / All	001 / 007207
BOREALIS AG // BOREALIS AB	Suecia	Black Polyethylene PE 100-RC compound intended for water supply for human consumption	PE 100-RC	TRADEMARK: BORSAFE HE3490-LS-HW CARACTERISTICAS TECNICAS: IF = 0,22 g/10 min ; Densidad / Density = 957 Kg/m³ INDICACION DE USO: Espesor de pared / Wallthickness: Todos / All	001 / 007648
BOREALIS AG // BOREALIS AB	Suecia	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: BORSAFE HE3490-LS TECNICAL CHARACTERISTICS: IF = 0,25 g/10 min ; Densidad / Density = 960 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos / All	001 / 004200
HANWHA TOTALENERGIES PETROCHEMICAL CO., LTD.	SEOSAN-SI (Corea del Sur)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: HANWHA TOTAL HDPE XS10B PE100 BLACK TECNICAL CHARACTERISTICS: IF = 0,28 g/10 min ; Densidad / Density = 959 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos / All	001 / 007400
HYOSUNG TNC CORPORATION // KOREA PETROCHEMICAL IND. CO., LTD.	- NAM-GU, ULSAN (Corea del Sur)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: P600BL TECNICAL CHARACTERISTICS: IF = 0,23 g/10 min ; Densidad / Density = 961 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos / All	001 / 007111
INEOS SERVICES BELGIUM N.V. // INEOS MANUFACTURING BELGIUM, N.V.	ANTWERPEN (Bélgica)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: ELTEX SUPERSTRESS TUB121N6000 TECNICAL CHARACTERISTICS: IF = 0,29 g/10 min ; Densidad / Density = 959 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos / All	001 / 007591
INEOS SERVICES BELGIUM N.V. // INEOS MANUFACTURING BELGIUM, N.V.	ANTWERPEN (Bélgica)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: ELTEX TUB 121 N 3000 TECNICAL CHARACTERISTICS: IF = 0,26 g/10 min ; Densidad = 960 Kg/m³ APPLICATION: Espesor de pared: Todos	001 / 006074
INEOS SERVICES BELGIUM N.V. // INEOS MANUFACTURING BELGIUM, N.V.	ANTWERPEN (Bélgica)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: ELTEX SUPERSTRESS TUB121N9000 TECNICAL CHARACTERISTICS: IF = 0,24 g/10 min ; Densidad / Density = 959 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos / All	001 / 006772
REPSOL MATERIALS, S.A. // REPSOL POLIMEROS, LDA	PT-- SINES (Portugal)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: ALCUDIA T-100-NLS TECNICAL CHARACTERISTICS: NLS IF = 0,27 g/10 min ; Densidad / Density = 962 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos / All	001 / 007538
REPSOL MATERIALS, S.A. // REPSOL POLIMEROS, LDA.	PT-- SINES (Portugal)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: ALCUDIA T-100-NLS TECNICAL CHARACTERISTICS: IF = 0,27 g/10 min ; Densidad / Density = 962 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos / All	001 / 006160
REPSOL MATERIALS, S.A // TRANSFORMADORA DE ETILENO, A.I.E.	TARRAGONA (España)	Black Polyethylene PE 40 compound intended for water supply for human consumption	PE 40	TRADEMARK: ALCUDIA T40N TECNICAL CHARACTERISTICS: IF = 0,25 g/10 min ; Densidad / Density = 932 Kg/m³ APPLICATION: Tubos / Pipes Ø <= 250 mm	001 / 006162
REPSOL MATERIALS, S.A // TRANSFORMADORA DE ETILENO, A.I.E.	TARRAGONA (España)	Black Polyethylene PE 40 compound intended for water supply for human consumption	PE 40	TRADEMARK: ALCUDIA T40N TECNICAL CHARACTERISTICS: IF = 0,25 g/10 min ; Densidad / Density = 932 Kg/m³ APPLICATION: Tubos / Pipes Ø <= 250 mm	001 / 007537
SABIC PETROCHEMICALS, B.V. // SABIC SAUDI KAYAN	JUBAIL INDUSTRIAL CITY (Arabia Saud)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: SABIC HDPE P 6006AD 10000 TECNICAL CHARACTERISTICS: IF = 0,23 g/10 min ; Densidad / Density = 957 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos / All	001 / 007429

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SABIC POLYOLEFINE GmbH	GELSENKIRCHEN (Alemania)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: SABIC Vestolen A RELY 5924 R 10000 TECNICAL CHARACTERISTICS: IF = 0,22 g/10 min ; Densidad = 959 Kg/m³ APPLICATION: Espesor de pared: Todos	001 / 006396
SABIC POLYOLEFINE GmbH	GELSENKIRCHEN (Alemania)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: SABIC Vestolen A 6060 R black 10000 TECNICAL CHARACTERISTICS: IF = 0,30 g/10 min ; Densidad / Density = 958 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos / All	001 / 005996
SAFRIPOL (PTY) LTD.	SASOLBURG (Sudáfrica)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: IMPACT 100 TECNICAL CHARACTERISTICS: IF = 0,30 g/10 min ; Densidad / Density = 957 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos /All	001 / 007435
THAI POLYETHYLENE CO., LTD.	Muang District, Rayong (Thailand)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: SCGC HDPE H1000PCH TECNICAL CHARACTERISTICS: IF = 0,22 g/10 min ; Densidad / Density = 960 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos /All	001 / 007574
THAI POLYETHYLENE CO., LTD.	Muang District, Rayong (Thailand)	Black Polyethylene PE 100 compound intended for water supply for human consumption	PE 100	TRADEMARK: SCGC HDPE H1000PC TECNICAL CHARACTERISTICS: IF = 0,25 g/10 min ; Densidad / Density = 959 Kg/m³ APPLICATION: Espesor de pared / Wallthickness: Todos /All	001 / 005273