

Materiaal: HDPE 80 (hoge dichtheidspolyethyleen)

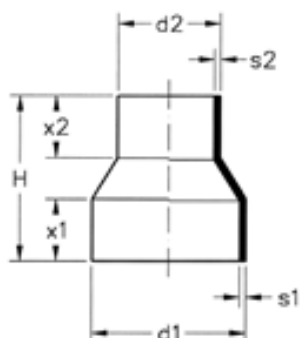
Klasse: BENOR volgens NBN EN 1519 t.e.m. Ø160

Uitvoering: PE

Bedrijf :

Project :

Datum :



d1/d2	x1	x2	H	Artikelnummer
50/40	30	30	80	370.40.05040
56/40	25	25	80	370.46.95040
56/50	30	30	80	370.40.95050
63/40	30	30	80	370.40.06040
63/50	30	30	80	370.40.06050
63/56	30	30	80	370.40.06950
75/40	30	30	80	370.40.07040
75/50	30	30	80	370.40.07050
75/63	30	30	80	370.40.07060
90/40	30	30	80	370.40.09040
90/50	30	30	80	370.40.09050
90/63	30	30	80	370.40.09060
90/75	30	30	80	370.40.09070
110/40	30	30	80	370.40.11040
110/ 50	30	30	80	370.40.11050
110/ 56	25	25	80	370.46.11950
110/ 63	30	30	80	370.40.11060
110/ 75	30	30	80	370.40.11070
110/ 90	30	30	80	370.40.11090
125/ 50	30	30	80	370.40.12050
125/ 63	30	30	80	370.40.12060
125/ 75	30	30	80	370.40.12070
125/ 90	30	30	80	370.40.12090
125/ 110	30	30	80	370.40.12110
160/ 110	35	35	100	370.40.16110
160/ 125	35	35	100	370.40.16120
200/ 160	100	100	250	370.40.20160
250/ 200	120	120	270	370.40.25200
315/ 250	130	130	325	370.40.31250

Volumemassa: >0,950 g/cm³

Treksterkte bij breuk: >20N/mm²

MFI (Melt Flow Index): Tussen 0,4 en 0,7 g/10 min.