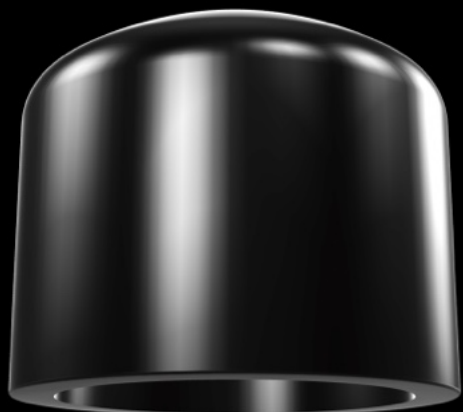
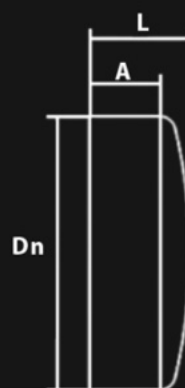




End Cap

HDPE End Cap – Prime Quality for Secure Pipe Sealing

The Prime HDPE End Cap is designed to provide a reliable and secure seal for the end of HDPE pipes, preventing unwanted leakage and ensuring system integrity. Manufactured from high-quality High-Density Polyethylene (HDPE), this end cap is available in a size range from 20mm to 1200mm and multiple Standard Dimension Ratios (SDR), including SDR17, SDR11, SDR9, and SDR7.4, to suit various pressure and application requirements. Built for durability and precision, the HDPE End Cap is ideal for use in water systems, gas distribution, industrial pipelines, and more. Choose Prime for trusted, long-lasting solutions that ensure seamless performance across a wide range of applications.



SDR 17

Code	Dn	Dn1	L	A	B
HP-PN10-BF-EC-063	63	x	85	74	x
HP-PN10-BF-EC-075	75	x	84	70	x
HP-PN10-BF-EC-090	90	x	92	79	x
HP-PN10-BF-EC-110	110	x	97	82	x
HP-PN10-BF-EC-125	125	x	106	87	x
HP-PN10-BF-EC-140	140	x	135	105	x
HP-PN10-BF-EC-160	160	x	119	98	x
HP-PN10-BF-EC-180	180	x	145	110	x
HP-PN10-BF-EC-200	200	x	147	112	x
HP-PN10-BF-EC-225	225	x	155	118	x
HP-PN10-BF-EC-250	250	x	170	130	x
HP-PN10-BF-EC-280	280	x	166	140	x
HP-PN10-BF-EC-315	315	x	190	150	x
HP-PN10-BF-EC-355	355	x	215	155	x

SDR 17					
Code	Dn	Dn1	L	A	B
HP-PN10-BF-EC-400	400	x	220	160	x
HP-PN10-BF-EC-450	450	x	225	165	x
HP-PN10-BF-EC-500	500	x	240	190	x
HP-PN10-BF-EC-560	560	x	240	190	x
HP-PN10-BF-EC-630	630	x	240	190	x
HP-PN10-BF-EC-710	710	x	150	120	x
HP-PN10-BF-EC-800	800	x	150	120	x
HP-PN10-BF-EC-900	900	x	150	120	x
HP-PN10-BF-EC-1000	1000	x	150	120	x
HP-PN10-BF-EC-1200	1200	x	190	150	x

SDR 11					
Code	Dn	Dn1	L	A	B
HP-PN16-BF-EC-020	20	x	45	41	x
HP-PN16-BF-EC-025	25	x	46	41	x
HP-PN16-BF-EC-032	32	x	51	45	x
HP-PN16-BF-EC-040	40	x	87	67	x
HP-PN16-BF-EC-050	50	x	90	66	x
HP-PN16-BF-EC-063	63	x	85	74	x
HP-PN16-BF-EC-075	75	x	84	70	x
HP-PN16-BF-EC-090	90	x	92	79	x
HP-PN16-BF-EC-110	110	x	97	82	x
HP-PN16-BF-EC-125	125	x	106	87	x
HP-PN16-BF-EC-140	140	x	135	105	x
HP-PN16-BF-EC-160	160	x	119	98	x
HP-PN16-BF-EC-180	180	x	145	110	x

SDR 11					
Code	Dn	Dn1	L	A	B
HP-PN16-BF-EC-200	200	x	147	112	x
HP-PN16-BF-EC-225	225	x	155	118	x
HP-PN16-BF-EC-250	250	x	170	130	x
HP-PN16-BF-EC-280	280	x	166	140	x
HP-PN16-BF-EC-315	315	x	190	150	x
HP-PN16-BF-EC-355	355	x	215	155	x
HP-PN16-BF-EC-400	400	x	220	160	x
HP-PN16-BF-EC-450	450	x	225	165	x
HP-PN16-BF-EC-500	500	x	240	190	x
HP-PN16-BF-EC-560	560	x	240	190	x
HP-PN16-BF-EC-630	630	x	240	190	x
HP-PN16-BF-EC-710	710	x	150	120	x
HP-PN16-BF-EC-800	800	x	150	120	x

SDR 9					
Code	Dn	Dn1	L	A	B
HP-PN20-BF-EC-063	63	x	85	74	x
HP-PN20-BF-EC-075	75	x	84	70	x
HP-PN20-BF-EC-090	90	x	92	79	x
HP-PN20-BF-EC-110	110	x	97	82	x
HP-PN20-BF-EC-125	125	x	106	87	x
HP-PN20-BF-EC-140	140	x	135	105	x
HP-PN20-BF-EC-160	160	x	119	98	x
HP-PN20-BF-EC-180	180	x	145	110	x
HP-PN20-BF-EC-200	200	x	147	112	x
HP-PN20-BF-EC-225	225	x	155	118	x

SDR 9

Code	Dn	Dn1	L	A	B
HP-PN20-BF-EC-250	250	x	170	130	x
HP-PN20-BF-EC-280	280	x	166	140	x
HP-PN20-BF-EC-315	315	x	190	150	x

SDR 7.4

Code	Dn	Dn1	L	A	B
HP-PN25-BF-EC-110	110	x	97	82	x
HP-PN25-BF-EC-125	125	x	106	87	x
HP-PN25-BF-EC-140	140	x	135	105	x
HP-PN25-BF-EC-160	160	x	119	98	x
HP-PN25-BF-EC-180	180	x	145	110	x
HP-PN25-BF-EC-200	200	x	147	112	x
HP-PN25-BF-EC-225	225	x	155	118	x
HP-PN25-BF-EC-250	250	x	170	130	x
HP-PN25-BF-EC-280	280	x	166	140	x
HP-PN25-BF-EC-315	315	x	190	150	x

