

A) Knock-Out™ Inset Test Cap Features:

- Deeper design provides stronger, leak-free connections
- Knock-out center prevents cap from sliding down a line
- Keeps hands free of solvent cement
- Schedule 40 ABS and PVC DWV pipe

B) Push-Cap™ Test Cap Features:

- Ideal for protecting open pipe after a slab has been poured
- Slips over DWV pipe or inside the fitting
- Does not require solvent cement
- Schedule 40 ABS and PVC DWV pipe

C) End-Cap™ Test Cap Features:

- Deep design provides extra sealing strength
- Reusable
- Perfect for DWV water or air tests

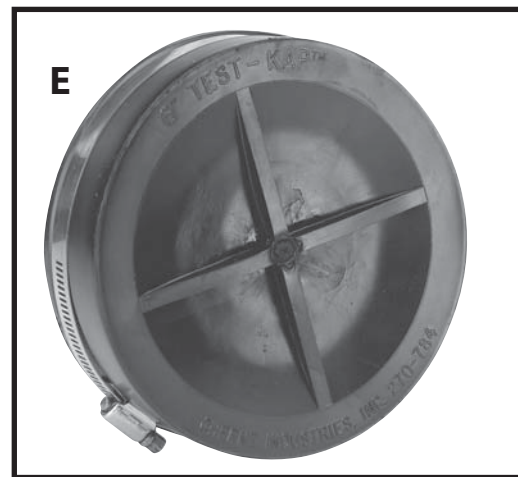
D) Multi-Size End Cap™ Test Cap Features:

- One size fits two pipe sizes

E) Test-Kap™

- Made of flexible PVC
- Stainless steel hose clamp - will not rust
- Can be used on plastic, steel, copper, and cast iron pipe

Part #	Nominal Size	Maximum Allowable Back Pressure		Product Specifications	
		Air Pressure PSI*	Head Pressure (Feet of Head)	Carton Pack	Carton Weight
A) Knock-Out™ Inset Test Cap					
238701	1.5"	13	30	100/1500	21 lbs
238702	2"	13	30	100/1200	24 lbs
238703	3"	13	30	50/500	20 lbs
238704	4"	13	30	25/300	19 lbs
B) Push-Cap™ Test Cap					
228108	1.5"	4.3	10	50/250	7 lbs
228208	2"	4.3	10	25/150	5 lbs
228308	3"	4.3	10	10/100	9 lbs
228408	4"	4.3	10	10/50	7 lbs
C) End-Cap™ Test Cap					
238108	1.5"	17	40	100/1000	20 lbs
238208	2"	17	40	100/800	21 lbs
238308	3"	17	40	50/400	20 lbs
238408	4"	17	40	20/200	15 lbs
D) Multi-Size End-Cap™ Test Cap					
238128	1.5" - 2"	17	40	50/500	18 lbs
238348	3" - 4"	17	40	25/200	18 lbs
E) Test-Kap™					
270725	1.5"	13	30	10	1.2 lbs
270733	2"	13	30	10	2.5 lbs
270741	3"	13	30	10	3.8 lbs
270768	4"	13	30	10	6.3 lbs
270776	5"	13	30	5	7.5 lbs
270784	6"	13	30	5	11 lbs



* Always block plugs when conducting air tests!