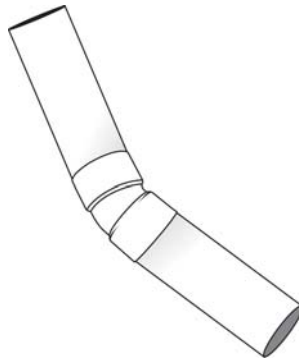


22½° ELBOWS



When installation of greens, traps, pools or other obstacles requires piping to follow contours, and the PVC pipe is too stiff for the bends, then use this injection molded 22½° Elbow. Although this elbow has been pressure rated to 315 psi, it has been tested to over 750 psi. These tests were conducted according to ASTM F1970 Standards. The slight bend of the 22½° Elbow makes this type of installation easy and trouble-free.



Part No	Size/Description	Ctn Qty	List Price
465-015	1½	20	\$4.68
465-020	2	10	\$6.77
465-025	2½	10	\$17.66
465-030	3	5	\$27.37
465-040	4	4	\$49.18
465-060	6	3	\$121.41

STANDARDS AND SPECIFICATIONS

ASTM D-1784 – Rigid Poly (Vinyl Chloride) (PVC) Compounds and Chlorinated Poly Vinyl Chloride (CPVC) Compounds

MATERIAL – LASCO Schedule 40 Fittings are produced from PVC Type 1, Cell Classification 12454-B.
 - O-rings are produced from a Buna- N (Nitrile) material

LISTINGS – NSF/ANSI Standard 61, Annex G: Drinking Water System Components Weighted average lead content of less than or equal to 0.25% and is in compliance with California's Health & Safety Code Section 116875 (commonly known as AB1953) NSF/ANSI Standard 14: Plastics Piping system components and Related Materials. Includes ANSI Standard 61, Annex G