

HYDRANT REPAIR KITS and ACCESSORIES

MODEL #	DESCRIPTION	LIST PRICE	WEIGHT
HY-CIA-18-A	18" Long Universal Repair Kit for HY-1000-NPB and HY-2000-NPB of Hydrants	\$86.00	2 lbs.
HY-CIA-30/50	Repair Kit for HY-3000-NPB and HY-5000-NPB of Hydrants	\$72.00	1 lbs.
HY-CIA-4000	Repair Kit for HY-4000-NPB of Hydrants	\$158.00	4 lbs.
HY-H01	Wall Clamp for HY-1000-NPB, HY-2000-NPB, HY-4000-NPB, HY-4500-NPB Hydrants (Suffix -WC)	\$22.00	.50 lbs.
HY-9001	Brown Plastic Wheel Handle only	\$22.00	.25 lbs.
HY-9002	Clear Plastic Wheel Handle only	\$22.00	.25 lbs.
HY-9003	Cast Iron Wheel Handle only	\$22.00	.25 lbs.
HY-9004	Short Loose Tee Key (HY-9000) Breaker	\$22.00	.20 lbs.
HY-1000-CP-NPB	A.S.S.E. 1011 Approved Polished Chrome Plated Vacuum Breaker (HY-1000-NPB,3000, 5000 and 6000) (Used to repair the vacuum breaker on the HY-1000 Series hydrants)	\$32.00	.25 lbs.
HY-9005-B-NPB	A.S.S.E. 1011 Approved Rough Brass Vacuum Breaker. (3/4" hose connection. Use to add a rough brass vacuum breaker to a standard hose spigot that does not have a vacuum breaker)	\$22.00	.25 lbs.
HY-9005-CP-NPB	A.S.S.E. 1011 Approved Polished Chrome Plated Vacuum Breaker. (3/4" hose connection. Use to add a polished chrome vacuum breaker to a standard hose spigot that does not have a vacuum breaker)	\$32.00	.25 lbs.
HY-9006-CP-NPB	A.S.S.E. 1052 Approved Double Check Polished Chrome Plated Vacuum	\$58.00	.25 lbs.
HY-HC1	1" M.I.P. Hose Connection Adaptor (to convert a 3/4" M.I.P. Hose) connection to a 1" M.I.P. hose connection. (Suffix -HC1)	\$35.00	.25 lbs.
HY-9000-VB	A.S.S.E. 1011 Approved Rough Brass Vacuum Breaker (to replace vacuum breaker on the HY-9040-NPB or HY-9041-NPB)	\$22.00	
HY-9000-VB-49	A.S.S.E. 1011 Approved Polished Chrome Plated Vacuum Breaker (to replace vacuum breaker on the HY-9240-NPB or HY-9241-NPB)	\$22.00	
-HY-1	A.S.S.E. 1011 Approved Polished Chrome Plated Vacuum Breaker (to replace vacuum breaker on the HY-9240-NPB or HY-9241-NPB)	\$20.00	
-K	Cylinder Key Lock	\$57.00	
-S	Slots in Hydrant Box, with Brackets and Mounting Hardware	No Add	