

PARTS KIT “A” PKA

ANY FLOW® SERIES

SPECIFICATIONS:

- PKA is a parts kit designed for Any Flow® yard hydrants. It includes hose thread adapters, draw straps, pivot connectors and nuts, packing nuts, valve stem packings, stainless steel rod stems, rod reducers, beveled bibb washers, cup leathers, plunger assemblies, and O-rings.
- Heavy-duty solid hose adapter threaded for standard 3/4” hose coupling ensures the perfect fit.
- Draw straps are made of high-strength 1040 hot-rolled steel reduces wear and eliminates side pull on the operating rod, resulting in longer life.
- Pivot connector and nuts replaces set screws, that tend to be unreliable. This results in years of easy reliable adjustments.
- The stainless steel rod stem is polished, which will not cut the Teflon™ packing and packing nut, resulting in longest operating life.
- The patented plunger assembly features Kraton™ G cup seals that have a tight tolerance and are chemical resistant. The beveled bib washer is made from SBR compound with 90 durometer hardness and helps assure positive shut off and longer life.
- Swivel parts permit withdrawal of the rod and plunger without ever digging the hydrant up.
- The Any Flow® plungers have been put through rigorous testing and have passed over a million cycles without failure.



Lead



No Lead



PARTS KIT DETAILS		
Part No.	Description	Qty.
G-6	Hose Thread Adapter	2
G-20	Draw Straps	4 Pr.
G-25	Pivot Connectors & Nuts	1
G-30	Packing Nut	3
G-35	Valve Stem Packing	4
G-45	Rod Stem	4
G-50	Rod Reducer	3
G-85	Beveled Bibb Washer	8
G-105	Cup Leathers	6 Pr.
G-115	Plunger Assembly	2
OR110	O-Ring	4

MATERIALS LIST	
Part Name	Material
Hose Thread Adapter	Brass
Draw Straps	1040 Rolled Steel
Pivot Connectors & Nuts	Zinc Plated Steel
Packing Nut	Brass
Valve Stem Packing	Teflon™
Rod Stem	Stainless Steel
Rod Reducer	Brass
Beveled Bibb Washer	SCT Compound
Cup Leathers	Kraton™ G Seals
Plunger Assembly	Brass, Kraton™ G Seals, SBR Compound, Stainless Steel Spring
O-Ring	Buna



WARNING: This product can expose you to lead, which is known to the State of California to cause cancer, birth defects or other reproductive harm. (For more information go to www.p65warnings.ca.gov)