

MONITORING PRODUCTS

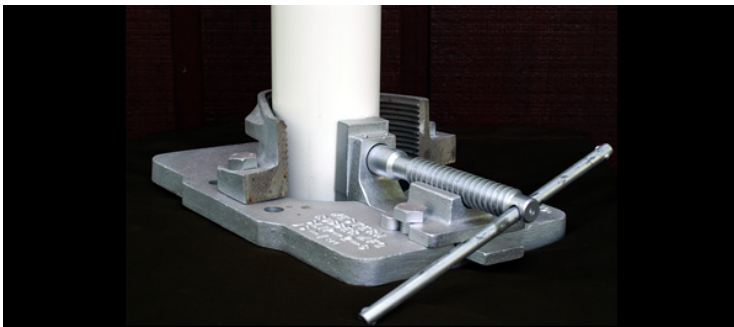


ORANGE AID

- HYDROCARBON FREE Tool Joint Compound
- Contains NO METALS, Lead / Copper
- Protect and lubricates drill pipe threads
- HELPS STOP GALLING
- Field proven
- Easy to apply – Stays on thread even while wet.
- Packaged in one (1) gallon containers
- INDEPENDENT LAB ANALYSIS available upon request

PART NO.	DESCRIPTION	PRICE
OA	Orange Aid, one (1) gallon, HYDRO-CARBON FREE Tool Joint Compound	151.90

JS (PVC Pipe Clamps)



- Three Sizes, ½" – 2", 2" – 6", 8" – 10"
- Excellent on FLUSH JOINT PIPE
- Strong but light weight using an aluminum alloy base plate.
- Large opening in base plates allows couplings to pass through
- Tested to 4000 lbs.
- Field Proven, can be used in both the MONITORING and WATER WELL market.

TECHNICAL DATA

MODEL	PIPE SIZES	MAX. OPENING	BASE PLATE	CONSTRUCTION	WT/LB
122JS-7010-01	½" TO 2"	3"	7-1/2" X5-3/4"	ALUMINUM/BRASS	7.00
26JS-7020-01	2" TO 6"	7-1/2"	16" X 10 ½"	ALUMINUM/BRASS	23.00
810JS-7020-01	8" TO 10"	12"	22-1/2" X 18-1/2"	ALUMINUM/BRASS	66.00

PARTS LIST

PART NAME	NUM. REQ.	122JS	WT	PRICE	26JS	WT.	PRICE	810JS	WT.	PRICE
ASSEMBLY		122JS-7010-01	7.00	308.27	26JS-7020-01	23.0	694.07	810JS-7030-01	66.00	1028.78
NUT, ADJUSTING	1	122JS-01	.80	86.13	26JS-01	3.10	254.90	810JS-01	4.50	324.35
CAP SCREW, ADJ. NUT	2	122JS-01A	.10	2.80 ea	26JS-01A	.10	5.43 ea	810JS-01A	.10	7.90 ea
SCREW W/HANDLE	1	122JS-02	.35	32.76	26JS-02	2.90	289.43	810JS-02	8.00	336.14
SLIDE	1	122JS-03	.50	89.65	26JS-03	1.40	126.72	810JS-03	5.00	158.40
RETAINER PIN, SLIDE	2	122JS-03A	.01	1.00 ea	26JS-03A	.01	1.25 ea	810JS-03A	.01	2.50 ea
SET SCREW, SLIDE	2	122JS-03B	.01	.84 ea	26JS-03B	.01	2.24 ea	810JS-03B	.01	2.24 ea
HEEL	1	122JS-04	1.00	66.17	26JS-04	3.00	120.85	810JS-04	10.00	262.25
CAP SCREW, HEEL	2	122JS-04A	.10	2.80 ea	26JS-04A	.10	5.71 ea	810JS-04A	.10	6.40 ea
BASE PLATE	1	122JS-05	1.60	79.57	26JS-05	11.50	171.82	810JS-05	37.00	465.25
SLIDE ASSEMBLY*	OPTION	122JS-06	1.50	119.79	26JS-06	4.00	401.97	810JS-06	13.00	478.82

*CONTAINS: SCREW W/HANDLE, SLIDE, RETAINER PINS, AND SET SCREWS