

Product Description

- HAP, SARA compliant & VOC efficient
- High performance blended waterborne purge solution designed to remove paint film
- Standardized blends reduce variability and drive cost from the system while remaining sustainable
- Can be used as an all-purpose cleaner for water borne based paint applications.
- Water borne purge solvents capable of 90% dilution with DI water vastly reducing costs and VOC's
- The results are the cleanest, most efficient and fastest color change possible along with a reduction in process variability and system costs

General Application Instructions

- Hydropurge™ should not be diluted to less than 10% with DI water for maximum effectiveness
- Performs best when Hydropurge™ blend is heated a minimum of 90° F
- For external parts remove product with clean, lint-free towel and let surface air dry
- Efficient at removing wet and semi-dry paint from waterborne paint applicators and equipment
- Demonstrated capability in reducing defects and foreign contamination on paint surfaces
- Utilize proper PPE and refer to MSDS when handling Hydropurge™ products
- Compatible for use with waterborne paints and substrates of all major paint suppliers

Physical Properties

HYDROPURGE™ BLENDS																
Product Code	36150	36151	36411	36462	36463	36464	36466	36500	36550	36551	36552	36554	36558	36560	36568	38150
Prediluted		36150			36464					36464						
VOC, lb/gal	7.50	0.87	0.00	0.65	0.08	0.80	3.85	6.00	0.80	0.06	0.80	0.65	3.25	3.85	1.79	0.33
HAPS, wt%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Flash Point, °F	122	199	>212	>212	>212	>212	>212	97	>212	>212	>212	>212	>212	>212	>212	>212
Specific Gravity @ 60°F	0.90	1.00	1.03	1.02	1.00	1.00	0.98	0.84	1.00	1.00	0.99	1.00	0.99	0.98	1.01	1.00
Weight/gal	7.53	8.25	8.59	8.42	8.38	8.30	8.15	7.00	8.30	8.75	8.29	8.42	8.29	8.15	8.39	8.32
pH	n/ap	9.7	9.5	10.8	10.5	11.0	11.0	11.0	11.0	10.8	11.0	10.8	10.8	11.0	10.9	11.0
Recommended dilution	10	As is (10%)	10%	10%	As is (13.3%)	10%	10-12.5%	10%	10%	As is (10%)	10%	10%	10%	10-12.5%	10%	10

Note: As with all chemicals, proper safety procedures should be adhered to at all times. Please review product Material Safety Data Sheet prior to working with any chemicals. Please contact your Gage Products Company representative for process specific application instructions.

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