

Colorado Department of Transportation <b>Pre-Approved Product Evaluation Request &amp; Summary</b>		APL Reference No. <b>4457-24</b> CDOT USE ONLY
Product Evaluation Coordinator Colorado Department of Transportation 4670 North Holly Street, Unit A Denver, Colorado 80216		Material Code <b>208.02.14.00</b> CDOT Use Only
		Material Code description full name <b>Sediment Control, Fabricated Washout</b> CDOT Use Only
<b>Part 1</b>		
Product name: <b>Washout Pan Pro</b>		Product category: <b>Sediment/Pollution Control/Concrete Washout Structure</b>
Product Representative (name & address): Attn: <b>Reef Mowers</b>  <b>Washout Pan</b> <b>5530 Alta Bahia Court</b> <b>San Diego, CA 92109</b>  Phone: (323) 963-4117 E-mail: <a href="mailto:sales@washoutpan.com">sales@washoutpan.com</a>		Manufacturer (name & address): Attn: <b>Reef Mowers</b>  <b>Washout Pan</b> <b>5530 Alta Bahia Court</b> <b>San Diego, CA 92109</b>  Phone: (408) 770-5313 E-mail: <a href="mailto:sales@washoutpan.com">sales@washoutpan.com</a>
Web-site address: <a href="http://www.washoutpan.com">www.washoutpan.com</a>		Web-site address: <a href="http://www.washoutpan.com">www.washoutpan.com</a>
Description of the product: (Include specific quantifiable details from tech data sheet. Advertising generalities are not appropriate.)  <b>TARE WEIGHT = 689LB ALLOWABLE LIVE LOAD W/ FORKLIFT = 17,500LB</b> <b>LIFTING LUGS RATED FOR 6,130 LB / LUG MINIMUM</b> <b>7 GAUGE END WALLS 1/4" BOTTOM PLATE C3X3.5 BAND ALL AROUND BIN 10GA PLATE @ CORNERS</b> <b>7 GAUGE SIDE WALL PLATES</b>		
Restrictions, (installation and/or use): <b>Synthetic lifting straps are prohibited around caustics. Only rated/compliant alloy chain should be used ot lift.</b>		
Use of the product, (be specific to CDOT highway activities only): <b>Pro Series pans are designed ot capture and colect liquids and solids from concrete washout and exceed regulatory compliance.</b>		
Benefits to CDOT, (how will your product enhance quality, improve safety, save money, be a better value then other manufacturer's products): <b>Washout Pan containment products are created to exceed OSHA andEPA compliance regulations. This includes fabrication using USA steel backed with Engineer Certified Rigging Calculation Packets a Load Test data. Our Steel pans are the only OSHA compliant containment system on the market. All pans have serialized Equipment identification plates required by OSHA when lifted. WashoutPan's Pro series are over-engineered to last. They are inter-stackable for easy storage and shipping. The lifting/rigging 'D' rings and 11" wide angled enclosed fork pockets allow for easy portable containment.</b>		
Specifications: (listing those applicable is required) <input checked="" type="checkbox"/> CDOT : <b>208.02</b> <input type="checkbox"/> ASTM : <input type="checkbox"/> AASHTO : <input type="checkbox"/> FHWA : <input checked="" type="checkbox"/> other : <b>OSHA</b> <input type="checkbox"/> Certificate of Compliance (COC) provided <input type="checkbox"/> Certificate of Verification (COV) provided for select categories		
Product Testing: (National/independent laboratories or universities with Report Date,) <b>Certified Test Report (CTR)</b> provided to validate all claims. <input type="checkbox"/> NTPEP-AASHTO : <input type="checkbox"/> FHWA : <input checked="" type="checkbox"/> other : <b>Engineer Certified for OSHA lifting &amp; rigging 9 june 3 2015</b> <input type="checkbox"/> other : <input type="checkbox"/> other :		
State DOT Approvals, (current documentation required):		Expiration Date CDOT use Only
Sample submitted: <input type="checkbox"/> yes <input checked="" type="checkbox"/> no <input type="checkbox"/> n/a		Safety Data Sheets (SDS): <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> n/a
Alternate Product Category:		
CDOT Product Restrictions by CDOT Evaluator: When using CDOT Pay Item 208-00046 Pre-fabricated Concrete Washout Structure (Type 1) the washout pan size must meet the minimum capacity requirement of 440 gallons. The only size on the DURAPAN website that meets this requirement is the 72"W x 72"L x 24"D size. Smaller sizes are only acceptable if approved by the Engineer and the project requires hopper washout from a truck mounted boom pump.		Evaluators Signature: <b>Greg Fischer</b> <small>Digitally signed by Greg Fischer DN: cn=US, ou=CDOT, email=greg.fischer@state.co.us, o=CDOT, c=US Reason: I have reviewed this document Date: 2024.03.05 14:00:13-0700</small>