CHCI.R10128 Roofing Membranes

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Roofing Membranes

See General Information for Roofing Membranes

DURO-LAST INC

R10128

525 W MORLEY DR SAGINAW, MI 48601 USA

1. **Ballasted Single-Ply System** — Roofing membrane laid loosely over insulation (also laid loosely) and ballasted with 10 psf min of river bottom stone.

2. **Adhered Single-Ply System** — Roofing membrane adhered to insulation (mechanically attached+) with manufacturer's Classified contact adhesive applied to insulation and to membrane at a rate of 1 gal per 75 sq ft.

3. **Mechanically Attached Single-Ply System** — Roofing membrane placed over insulation (mechanically attached+) and anchored to deck with 2-1/2 in. diam plastic discs or 3 in. sq metal plates 12 in. O.C. secured to deck with No. 14 phillips head self tapping screws at various lengths. All field seams are welded using hot air per manufacturer's instructions.

+Insulation secured to deck using a) same as mechanically attached single ply systems or b) insulation secured over concrete using concrete drive fasteners 1/4 in or 3/16 in diameter at various lengths.

All membrane splices and laps shall be treated per manufacturer's specifications.

Ballasted, adhered or mechanically attached systems for use in Design Nos. <u>P211</u>, <u>P215</u>, <u>P216</u>, <u>P225</u>, <u>P227</u>, <u>P230</u>, <u>P231</u>, <u>P237</u>, <u>P241</u>, <u>P242</u>, <u>P246</u>, <u>P251</u>, <u>P255</u>, <u>P259</u>, <u>P261</u>, <u>P405</u>, <u>P406</u>, <u>P407</u>, <u>P410</u>, <u>P411</u>, <u>P503</u>, <u>P505</u>, <u>P508</u>, <u>P509</u>, <u>P510</u>, <u>P511</u>, <u>P513</u>, <u>P514</u>, <u>P515</u>, <u>P701</u>, <u>P708</u>, <u>P709</u>, <u>P710</u>, <u>P711</u>, <u>P712</u>, <u>P717</u>, <u>P718</u>, <u>P722</u>, <u>P723</u>, <u>P725</u>, <u>P726</u>, <u>P727</u>, <u>P728</u>, <u>P729</u>, <u>P730</u>, <u>P731</u>, <u>P732</u>, <u>P734</u>, <u>P735</u>, <u>P738</u>, <u>P739</u>, <u>P801</u>, <u>P810</u>, <u>P812</u>, <u>P815</u>, <u>P819</u>, <u>P822</u>, <u>P825</u>, <u>P827</u>, <u>P903</u>, <u>P904</u>, <u>P905</u>, <u>P906</u>, <u>P907</u>, <u>P908</u>, <u>P909</u>, <u>P910</u>, <u>P911</u>, <u>P912</u>, <u>P913</u>, <u>P914</u>, <u>P915</u>, <u>P916</u>, <u>P917</u>, <u>P919</u>, <u>P920</u>, <u>P921</u>, <u>P922</u>, <u>P923</u>, <u>P925</u>, <u>P926</u>, <u>P927</u>, <u>P928</u>, <u>P929</u>.

Ballasted System for use in Design Nos.: <u>P229</u>, <u>P235</u>, <u>P505</u>, <u>P507</u>, <u>P811</u>.

Last Updated on 2013-09-04

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