

As of September 22, 2016, the following PPS's have been released, having been revised as noted below:

PPS 34.20, Issue 17 – Application of F42 Urethane Enamel

- Revised listing of acceptable humidity recording and/or indicating equipment to specify use of a sling psychrometer or hygrometer (e.g., Extech RHT20) and that relative humidity recording and/or indicating equipment must be calibrated and operated according to the manufacturers' instructions.
 - Added an instruction to use BMS 10-83 Type II and BMS 10-83 Type III to depletion of existing stock and then use DHMS C4.22 Type VI or DHMS C4.22 Type VII, respectively.
 - Added procedure and requirements for application of Mapaero FR2-55 enamel to DHMS C4.22 Type VI (semi-gloss) or Type VII (low gloss).
 - Clarified/revised curing requirements for F42 enamel.
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This revision notice lists brief summaries of technical changes introduced for each of the revised PPS's. Please note that these summaries are not detailed and are intended only to assist in alerting PPS users to changes which may affect them; refer to the applicable PPS for authorized, detailed procedure and requirements.
