

Nov 3, 2021 #P161FSR Revision 02

Applies to Flush

## ELIMINATION OF INTUMESCENT IN 20-MINUTE SINGLE SWING POSITIVE PRESSURE FIRE DOORS

Based on an Engineering Evaluation (EEV) by Intertek/Warnock Hersey, single swing 20-minute positive pressure fire rated doors installed into hollow metal frames no longer require intumescent incorporated into the door.

The maximum size for flush doors is  $4'-0'' \times 9'-0''$  (single opening- larger sizes up to  $4'-0'' \times 10'-0''$  and doors in pairs require intumescent).

Note: 20-minute Doors without concealed intumescent going into frames in a drywall system require Category G gasketing. Category G gasketing is available as Category H gasketing to meet smoke and draft control gasketing requirements.