



CHPX.R25427 Spray-applied Fire Resistive Materials

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See General Information for Spray-applied Fire Resistive Materials

STONCOR SOUTH CONE S A

R25427

EINSTEIN 1095 PARQUE INDUSTRIAL OKS
B1619JWA GARIN, BUENOS AIRES ARGENTINA

Type 239 Spray-Applied Fire Resistive Materials for use in

Beam Design Nos. [N745](#), [N746](#), [N747](#), [N748](#), [P927](#), [P928](#), [S716](#), [S718](#),

Column Design Nos. [X776](#), [X777](#), [X778](#), [X779](#), [X786](#), [X787](#) and

Floor-Ceiling Design No. [D744](#). Investigated for exterior use.

Type 240 Spray-Applied Fire Resistive Materials for use in

Beam Design Nos. [N737](#), [N738](#), [N739](#), [N740](#), [P927](#), [P928](#), [S717](#), [S719](#),

Column Design Nos. [X760](#), [X761](#), [X762](#), [X763](#), [X784](#), [X785](#), [XR705](#), [XR706](#), [XR707](#) and

Floor-Ceiling Design No. [D744](#). Investigated for exterior use.

Type 241 Spray-Applied Fire Resistive Materials for use in

Beam Design Nos. [N715](#), [N716](#), [N717](#), [N718](#), [S706](#), [S713](#),

Column Design Nos. [X732](#), [X733](#), [X735](#), [X736](#), [X743](#), [X744](#), [XR701](#), [XR702](#) and

Floor-Ceiling Design No. [D744](#). Investigated for exterior use.

Types 15, 15-HY, 22 Spray-Applied Fire Resistive Materials for use in

Column Design Nos. [Y707](#), [Y708](#),

Floor-Ceiling Design Nos. [D767](#), [D768](#), [D769](#), [D770](#), [D771](#), [D772](#), [D773](#), [D774](#), [D775](#), [D776](#), [D777](#), [D927](#), [D928](#), [G706](#), [G707](#), [G708](#), [J713](#), [J714](#), [J715](#), [J716](#),

Beam Design Nos. [N771](#), [N772](#), [N773](#), [N774](#), [N775](#), [S731](#), [S732](#), [S733](#),

Roof-Ceiling Design Nos. [P734](#), [P735](#), [P736](#), [P737](#), [P738](#), [P739](#), [P926](#), [P927](#), [P928](#), [P929](#) and

Wall Design No. [U704](#).

Type 240HY for use in

Beam Design Nos. [N785](#), [N786](#), [N787](#), [N788](#), [S737](#), [S738](#),

Column Design Nos. [Y718](#), [Y719](#), [Y720](#), [Y721](#), [Y722](#), [Y723](#), [XR716](#), [XR717](#) and

Floor-Ceiling Design No. [D783](#).

Types 40 Spray-Applied Fire Resistive Materials for use in

Beam Design Nos. [N737](#), [N738](#), [N739](#), [N740](#), [N771](#), [N772](#), [N773](#), [N774](#), [N775](#) , [P927](#), [P928](#), [S717](#), [S719](#), [S731](#), [S732](#), [S733](#),

Column Design Nos. [X760](#), [X761](#), [X762](#), [X763](#), [X784](#), [X785](#), [XR705](#), [XR706](#), [XR707](#), [Y707](#), [Y708](#),

Floor-Ceiling Design Nos. [D744](#), [D767](#), [D768](#), [D769](#), [D770](#), [D771](#), [D772](#), [D773](#), [D774](#), [D775](#), [D776](#), [D777](#), [D927](#), [D928](#), [G706](#), [G707](#), [G708](#), [J713](#), [J714](#), [J715](#), [J716](#),

Roof-Ceiling Design Nos. [P734](#), [P735](#), [P736](#), [P737](#), [P738](#), [P739](#), [P926](#), [P927](#), [P928](#), [P929](#) and

Wall Design No. [U704](#). Investigated for exterior use.

Type 1 Spray-Applied Fire Resistive Materials for use in

Roof-Ceiling Design No. [P728](#) and Column Design No. [Y702](#).

Type 1 MD Spray-Applied Fire Resistive Materials for use in

Floor-Ceiling Design Nos. [D762](#), [D763](#), Beam Design Nos. [N764](#), [S726](#),

Roof-Ceiling Design No. [P727](#) and Column Design Nos. [X792](#), [X793](#).

Last Updated on 2007-01-10

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