

P225

- Steel Deck
- 5/8" Gypsum WallBoard
- 1"-thick Mineral Fiber Board
- InsulFoam EPS
- Class A, B, C Roof Cover

P230

- Steel Deck
- 5/8" Gypsum WallBoard
- 1"-thick Mineral Fiber Board
- InsulFoam EPS
- Class A, B, C Roof Cover

P231

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P235

- IRMA-EPS above
- Class A, B, C Roof Cover

P238

- Steel Deck
- Min. 1" Mineral Fiber Board
- InsulFoam EPS
- Class A, B, C Roof Cover

P246

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P250

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P251

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P253

- Cement Fiber Deck
- InsulFoam EPS
- Class A, B, C Roof Cover

P254

- Steel Deck
- 5/8" Gypsum Wall Board
- 1"-thick Mineral Fiber Board
- InsulFoam EPS
- Class A, B, C Roof Cover

P255

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, with or without holes, max. 3"
- Class A, B, C Roof Cover

P259

- Steel Deck
- 5/8" Gypsum Wall Board
- 1"-thick Mineral Fiber Board
- InsulFoam EPS
- Class A, B, C Roof Cover

P261

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P262

- Cement Fiber Deck
- InsulFoam EPS
- Class A, B, C Roof Cover

P264

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P269

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P302

- Steel Deck
- 5/8" Gypsum Wall Board
- 1"-thick Mineral Fiber Board
- InsulFoam EPS
- Class A, B, C Roof Cover

P404

- IRMA-EPS above
- Class A, B, C Roof Cover

P410

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P411

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P501

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P503

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P508

- Steel Deck
- 5/8" Gypsum Wall Board
- 1"-thick Mineral Fiber Board
- InsulFoam EPS
- Class A, B, C Roof Cover

P509

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P510

- Steel Deck
- 5/8" Gypsum Wall Board
- 1"-thick Mineral Fiber Board
- InsulFoam EPS
- Class A, B, C Roof Cover

P511

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P513

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P514

- Steel Deck
- 5/8" Gypsum Wall Board
- 1" Mineral Fiber Board
- InsulFoam EPS
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P515

- Steel Roof Truss
- Steel Deck
- 5/8" Gypsum Wall Board
- InsulFoam EPS
- Class A, B, C Roof Cover

Note: Two layers 5/8" gypsum wall board to underside of truss.

P519

- Steel Deck
- 5/8" Gypsum Wall Board
- 1" Mineral Fiber Board
- InsulFoam EPS
- Class A, B, C Roof Cover

P520

- Steel Deck
- Insulating Concrete with InsulFoam Holy Board, max. 8"
- Class A, B, C Roof Cover

P521

- Steel Truss System
- Steel Deck
- 1/2" Gypsum Wall board
- InsulFoam EPS, min. 1"-thick, no max. thickness
- Class A, B, C Roof Cover

Note: One layer 5/8" gypsum wall board to underside of truss.

P525

- Steel Truss System
- Steel Deck
- 1/2" Gypsum Wall Board
- InsulFoam EPS, min. 1"-thick, no max. thickness
- Class A, B, C Roof Cover

Note: One layer 5/8" gypsum wall board to underside of truss.

P527

- Steel Truss System
- Steel Deck
- 1/2" Gypsum Wall Board
- Insulfoam EPS, min. 1"-thick, no max. thickness
- Class A, B, C Roof Cover

Note: One layer 5/8" gypsum wall board to underside of truss.

P529

- Steel Truss System
- Steel Deck
- 1/2" Gypsum Wall Board
- InsulFoam EPS, min. 1"-thick, no max. thickness
- Class A, B, C Roof Cover

Note: One layer 5/8" gypsum wall board to underside of truss.

P701

- Steel Roof Deck
- Spray-applied under-deck fireproofing
- 5/8" Gypsum Wall Board
- InsulFoam EPS
- Class A, B, C Roof Cover

P708

- Precast Concrete Units
- Spray-applied under-deck fireproofing
- InsulFoam Holey Board, max. thickness varies
- Class A, B, C Roof Cover

P710

- Spray-applied under-deck fireproofing
- Steel Deck
- 5/8" Gypsum Wall Board
- InsulFoam EPS, 1-8"-thick
- Class A, B, C Roof Cover

P713

- Spray-applied under-deck fireproofing
- Steel Deck
- 5/8" Gypsum Wall Board
- InsulFoam EPS, 1-8"-thick
- Class A, B, C Roof Cover

P717

- Spray-applied under-deck fireproofing
- Steel Deck
- 5/8" Gypsum Wall Board
- InsulFoam EPS, 1-8"-thick
- Class A, B, C Roof Cover

P719

- Spray-applied under-deck fireproofing
- Steel Deck
- 5/8" Gypsum Wall Board
- InsulFoam EPS, 1" min., no max. thickness
- Class A, B, C Roof Cover

P725

- Spray-applied under-deck fireproofing
- Steel Deck
- 5/8" Gypsum Wall Board
- InsulFoam EPS, 1-8"-thick
- Class A, B, C Roof Cover

P731

- Spray-applied under-deck fireproofing
- Steel Deck
- 5/8" Gypsum Wall Board
- InsulFoam EPS, 1-8"-thick
- Class A, B, C Roof Cover

P732

- Spray applied under-deck fire proofing
- Steel Deck
- 5/8" Gypsum Board
- Carlisle Fast 100 adhesive
- Insulfoam EPS-min 1.0" thick, no max overall thickness, max density 2.5pcf
- Class A, B, C Roof Cover

P734

- Spray applied under-deck fire proofing
- Steel Deck
- Sheathing Material-Carlisle Waterproofing
- 5/8" Gypsum Board
- Carlisle Fast 100 adhesive
- Insulfoam EPS-min 1.0" thick, max density 2.5pcf
- Class A, B, C Roof Cover

P735

- Spray-applied under-deck fireproofing
- Steel Deck
- 5/8" Gypsum Wall Board
- InsulFoam EPS, 1-8"-thick
- Class A, B, C Roof Cover

P739

- Spray-applied under-deck fireproofing
- Steel Deck
- 5/8" Gypsum Wall Board
- InsulFoam EPS, 1-8"-thick
- Class A, B, C Roof Cover

P741

- Spray applied under-deck fireproofing
- Steel Deck
- 5/8" Gypsum Board
- Insulfoam EPS-min 1.0" thick, no max overall thickness, max density 2.5pcf
- Class A, B, C Roof Cover

P743

- Spray applied under-deck fireproofing
- Steel Deck
- Vapor retarder
- 5/8" Gypsum Board
- Insulfoam EPS- 1-8" thick, max density 2.5pcf
- Class A, B, C Roof Cover

P801

- Spray-applied under-deck fireproofing
- Steel Deck
- 5/8" Gypsum Wall Board
- InsulFoam EPS
- Class A, B, C Roof Cover

P803

- Spray-applied under-deck fireproofing
- Steel Deck
- 5/8" Gypsum Wall Board
- InsulFoam EPS, 1-8"-thick
- Class A, B, C Roof Cover

P810

- Spray-applied under-deck fireproofing
- Precast Concrete Units
- InsulFoam Holey Board, max. thickness varies
- Class A, B, C Roof Cover

P814

- Spray-applied under-deck fireproofing
- Steel Deck
- 5/8" Gypsum Wall Board
- InsulFoam EPS, no max. thickness
- Class A, B, C Roof Cover

P815

- Spray-applied under-deck fireproofing
- Steel Deck
- 5/8" Gypsum Wall Board
- InsulFoam EPS, no max. thickness
- Class A, B, C Roof Cover

P825

- ▼ Spray-applied under-deck fireproofing
- ▼ Steel Deck
- ▼ 5/8" Gypsum Wall Board
- ▼ InsulFoam EPS, no max. thickness
- ▼ Class A, B, C Roof Cover

P828

- ▼ Spray-applied under-deck fireproofing
- ▼ Steel Deck
- ▼ 5/8" Gypsum Wall Board
- ▼ InsulFoam EPS
- ▼ Class A, B, C Roof Cover

P840

- ▼ Spray applied under-deck fireproofing
- ▼ Steel Deck
- ▼ 5/8" Gypsum Board
- ▼ Insulfoam EPS-min 1.0" thick, max density 2.5pcf
- ▼ Class A, B, C Roof Cover

P902

- ▼ Spray-applied under-deck fireproofing
- ▼ Insulating Concrete, 1-8"
- ▼ InsulFoam Holey Board, max. thickness 8"
- ▼ Class A, B, C Roof Cover

P904

- ▼ Precast Concrete Units
- ▼ 1-3/4" Mineral & Fiber Board
- ▼ InsulFoam EPS
- ▼ Class A, B, C Roof Cover

P905

- ▼ Precast Concrete Units
- ▼ InsulFoam Holey Board, max. thickness varies
- ▼ Class A, B, C Roof Cover

P909

- ▼ Precast Concrete Units
- ▼ 1-3/4" Mineral & Fiber Board
- ▼ InsulFoam EPS
- ▼ Class A, B, C Roof Cover

P910

- ▼ Precast Concrete Units
- ▼ Insulating Concrete
- ▼ InsulFoam Holey Board, max. thickness varies
- ▼ Class A, B, C Roof Cover

P912

- ▼ Precast Concrete Units
- ▼ 1-3/4" Mineral & Fiber Board
- ▼ InsulFoam EPS
- ▼ Class A, B, C Roof Cover

P913

- ▼ Precast Concrete Units
- ▼ Insulating Concrete
- ▼ InsulFoam Holey Board, max. thickness varies
- ▼ Class A, B, C Roof Cover

P915

- ▼ Precast Concrete Units
- ▼ 1-3/4" Mineral & Fiber Board
- ▼ InsulFoam EPS
- ▼ Class A, B, C Roof Cover

P916

- ▼ Precast Concrete Units
- ▼ Insulating Concrete
- ▼ InsulFoam Holey Board, max. thickness varies
- ▼ Class A, B, C Roof Cover

P919

- ▼ Spray-applied under-deck fireproofing
- ▼ Steel Deck
- ▼ Insulating Concrete
- ▼ InsulFoam Holey Board, max. thickness varies
- ▼ Class A, B, C Roof Cover

P920

- ▼ Spray-applied under-deck fireproofing
- ▼ Steel Deck
- ▼ Insulating Concrete
- ▼ InsulFoam Holey Board, max. thickness varies
- ▼ Class A, B, C Roof Cover

P921

- ▼ Spray-applied under-deck fireproofing
- ▼ Steel Deck
- ▼ Insulating Concrete
- ▼ InsulFoam Holey Board, max. thickness varies
- ▼ Class A, B, C Roof Cover

P922

- ▼ Spray-applied under-deck fireproofing
- ▼ Steel Deck
- ▼ Insulating Concrete
- ▼ InsulFoam Holey Board, max. thickness 8"
- ▼ Class A, B, C Roof Cover

P923

- ▼ Spray-applied under-deck fireproofing
- ▼ Steel Deck
- ▼ Insulating Concrete
- ▼ InsulFoam Holey Board, max. thickness varies
- ▼ Class A, B, C Roof Cover

P925

- ▼ Spray-applied under-deck fireproofing
- ▼ Steel Deck
- ▼ Insulating Concrete
- ▼ InsulFoam Holey Board, max. thickness varies
- ▼ Class A, B, C Roof Cover

P928

- ▼ Spray-applied under-deck fireproofing
- ▼ Steel Deck
- ▼ Insulating Concrete
- ▼ InsulFoam Holey Board, max. thickness varies
- ▼ Class A, B, C Roof Cover

P929

- ▼ Spray-applied under-deck fireproofing
- ▼ Steel Deck
- ▼ Insulating Concrete
- ▼ InsulFoam Holey Board, max. thickness varies
- ▼ Class A, B, C Roof Cover

P930

- ▼ Steel Deck
- ▼ Insulating Concrete
- ▼ InsulFoam Holey Board, max. thickness varies
- ▼ Class A, B, C Roof Cover

P936

- ▼ Spray-applied under-deck fireproofing
- ▼ Steel Deck
- ▼ Insulating Concrete
- ▼ InsulFoam Holey Board, max. thickness varies
- ▼ Class A, B, C Roof Cover

Note: Many systems may allow a vapor retarder. Final determination on acceptability for use must be determined per Underwriters Laboratories Fire Resistance Directory, Volume 1.