

DKS Steel Door & Frame Systems, Inc.

Thermal U-Value Ratings by Door Series

Compiled from DKS 2026 Price Book and DKS Thermal Performance Technical Bulletin

Summary

The price book pages that publish thermal performance list a U-value of **0.37**. The DKS thermal bulletin identifies the certified assembly value as **U-Factor: 0.37** for a 3070 steel entry door (flush), tested under NFRC 100 / NFRC 200. The bulletin also states that R-values are not tested or published for operable door assemblies; U-factor is the certified thermal performance metric.

Series	Price Book Description	Published U-Value	Price Book Location
1000 Series Flush Doors	Stock reversible polystyrene flush doors	0.37	D1 / PDF p. 5
SP1900 Series Single Panel Doors	Stock reversible seamless polystyrene single panel doors	0.37	D10 / PDF p. 14
1900 Series 2-Panel Doors	Stock reversible seamless polystyrene 2-panel doors	0.37	D11 / PDF p. 15
1700 Series 6-Panel Doors	18 and 20 gauge seamless galvanized doors	0.37	D12 / PDF p. 16
1800 Series Flush Doors	18 gauge seamless polystyrene flush doors	0.37	D13-D15 / PDF pp. 17-19
1800 Series Doors with Cutouts	Seamless polystyrene doors with lite/louver cutouts	0.37	D16 / PDF p. 20
2000 Series Honeycomb Flush Doors	Stock reversible honeycomb flush doors including inactive paired doors	0.37	D20 / PDF p. 24

Notes

1. This list includes only series/pages in the 2026 price book where a U-value is expressly published. Series without a published U-value in the reviewed price book pages are not assigned a rating in this summary.
2. Use the term U-factor/U-value for submittals. Do not convert this value to an R-value for code compliance or compare it to wall insulation ratings.

Source documents: DKS 2026 Price Book, List Prices Effective January 2026; DKS Thermal Performance Technical Bulletin, NFRC 100-2023 operable assembly testing basis.