

















# Fiberglass Extension Ladder Comparisons

Features and Benefits		D5900	D6000	D6200	7100-1 7100-2	D7100	D7500
Type		II	I	IA	IAA	IAA	IAA/IA
 Guides at top of base section		✓	✓	✓	✓	✓	✓
 Guides on bottom of fly section		✓	✓	✓	✓	✓	✓
 Pulley and rope systems		✓	✓	✓	✓	✓	✓
 Rail shield and shoe bracket protects rail		✓	✓	✓	✓	✓	✓
 Shoe with slip-resistant pad and spur plate		✓	✓	✓	✓	✓	✓
 Rugged gravity spring locks		✓	✓	✓	✓	✓	✓
 Rope clamp ties rope to rung		✓	✓	✓	✓	✓	✓
 Alflo® rung joint for Twist-Proof® performance		✓	✓	✓	✓	✓	✓
Electrically non-conductive side rails		✓	✓	✓	✓	✓	✓
 Mar-resistant molded end caps		✓	✓	✓	✓	✓	✓
Base section may be used as a single ladder		✓	✓	✓	✓	✓	✓
 Pre-pierced holes for easy installation of accessories				✓	✓	✓	✓
 Plate and rung assembly to allow for rung replacement					✓	✓	✓
 Interlocking side rails		✓	✓	✓	✓	✓	
 Slip-resistant D-rungs		✓	✓	✓		✓	✓
 Slip-resistant round rungs					✓		
 Direct rung to rail connections		✓	✓	✓			
 Molded rung braces		✓	✓	✓			

