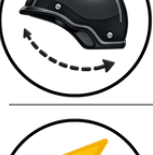


Which Type is Right ?



Protection Feature	Type I	Type I+	Type II	Type II+
 Top Impact Protection <i>falling objects</i>	✓	✓	✓	✓
 Front, Rear, Side Impact Protection <i>moving equipment, flying debris</i>	—	✓	✓ Enhanced*	✓ Enhanced*
 Top Penetration Protection <i>sharp objects (top)</i>	✓	✓	✓	✓
 All-Over Penetration Protection <i>sharp objects</i>	—	—	✓	✓
 Chin Strap Requirement <i>keeps helmet on</i>	Optional	✓	Optional	✓
 Chin Strap Strength	—	✓	If equipped	✓
 Roll-Off Prevention <i>prevents helmet loss</i>	—	✓	—	✓
 Electrical Hazard Protection <i>electrical contact</i>	Class G (general) Class E (electrical)	Class G (general) Class E (electrical)	Class G (general) Class E (electrical)	Class G (general) Class E (electrical)
 Flammability Resistance <i>flame</i>	✓	✓	✓	✓
 Environmental Conditioning <i>heat / cold / weather</i>	Heat, cold, wet	Heat, cold, wet	Heat, cold, wet	Heat, cold, wet
 Designed for Industrial PPE Systems <i>works with other PPE</i>	✓	✓	✓	✓

ANSI/ISEA Z89.1-2026 Type II/Type II+ testing uses higher impact values than ANSI/ISEA Type I+.