

for Complete Eye & Face Protection

ULTRASHELL A706, MINISHELL A676



The Ultrashell and Minishell welding helmets offer maximum protection during all welding activities. The Ultrashell welding helmet is recommended for use in applications which involve a high level of radiation and considerable splashing during welding or prolonged welding activities.



Features/Benefits

- Large lightweight shell
- Flame retardant and heat resistant 400°F (205°C)
- Fully adjustable ratchet headgear
- 2" x 4 1/4" (50mm x 108mm) lift-front lens plate provide with a clear 55P cover plate
- Filter plate must be ordered separately according to shade (see filter plates table below)

Part Number	Shell Color	Suspension	Replacement Lenses
*A706	Gray	Ratchet adjustment	See Table 1
*A676	Gray	Ratchet adjustment	See Table 1

*Filter plate not included

Part Number	Description	Lens
55P	Welder's filter plate 2" X 4 1/4" (50mm X 108mm)	Clear

COMBISHELL A606



Combination systems are mainly used in the construction, shipbuilding and in petrochemical industries where head protection is required. North's Combi Shell welding system can be fitted to almost any type of hard hat (For regular Peak hats order CP5007 bracket).



Features/Benefits

- High impact and temperature resistant 400°F (205°C)
- Lightweight thermoplastic shell
- 2" x 4 1/4" (50mm x 108mm) lift front lens plate provide with a clear 55P cover plate
- Hard hat not included
- Filter plate must be ordered separately according to shade (see filter plates table below)

Part Number	Description	Replacement Lenses
*A606	Welding Helmet w/CP5007SP	See Table 1
A29SRW	Welding hard hat for welding helmet	-

*Filter plate and hard hat sold separately

Part Number	Description	Lens
55P	Welder's filter plate 2" X 4 1/4" (50mm X 108mm)	Clear

Table 1 - Filter Plates 2"x 4 1/4" (50mm x 108mm)
(A706, A676, A606, GW200, GW600)

Shade 5	Shade 6	Shade 8	Shade 9	Shade 10	Shade 11	Shade 12	Shade 13
50P/5	50P/6	50P/8	50P/9	50P/10	50P/11	50P/12	50P/13