

NORTH Safety Products Africa

Product Data Sheet – HAND PROTECTION – Seamless & Coated Gloves

Seamless & Coated HAS1 APGFR



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| Description | Medium Weight, Flame Retardant, Cut Level 5, Seamless Glove with Rough, Black Palm Dip APG Bipolymer Coating | |
| Physical Properties | 13 gauge knitted seamless shell; glass/aramid/kevlar/spun polyester synthetic yarn; black APG rough bipolymer coating | |
| Uses | Excellent medium weight cut-resistance glove that also provides abrasion, tear and puncture resistance. Mechanical operations, motor industry and glass and ceramic industry. | |
| Mechanical | Abrasion EN Level 3 Tear EN Level 4 | Cut EN Level 5 Puncture EN Level 3 |
| Flammability | Flammability EN Level 4 Convective heat EN Level 2 Small molten metal splashes EN Level 1 | Contact heat EN Level 1 Radiant heat EN Level 2 Large molten metal splashes EN Level 0 |
| Chemical | Acids, Bases, Solvents Not suitable | |
| Heat | Suitable as per above ratings | |
| Precautions | Not suitable for chemical handling | |
| Size | 8/9/11 | |
| Standard | EN420:2003 + A1:2009; EN 388:2003; EN407:2004 Work Item F18.65 WK14928 (ATPV = 7.7 cal/cm ²) | |
| Maintenance | New and used gloves should be thoroughly inspected before use. Gloves should not be left in contaminated condition and where possible, provided no serious hazard exists, should be cleaned before removal. Wash gloves with mild detergent, then rinse and dry before use. | |