




New portfolio offers suitable safety glasses for every application

Applications	General Usage Applications (GU)	Chemical (HIT) Applications (CA)	Dusty / High Impact Applications (HA)
			
Product	<ul style="list-style-type: none"> • PP EY-GU C HC/AF clear • PP EY-GU G HC/AF grey • PP EY-GU B HC/AF blue • PP EY-GU R HC/AF red (<i>laser</i>) 	<ul style="list-style-type: none"> • PP EY-CA NCH clear 	<ul style="list-style-type: none"> • PP EY-HA S clear (<i>small</i>) • PP EY-HA R clear (<i>regular</i>)
Benefits	<ul style="list-style-type: none"> • Close-fitting lens; broad field of view • Scratch-proof and fog-free • Sturdy material • Compact size, sporty design 	<ul style="list-style-type: none"> • Good protection against spillings / splashes • Suitable for spectacle wearers • HIT approval 	<ul style="list-style-type: none"> • Optimal eye coverage even in toughest conditions • “S” (<i>small</i>): One of the world’s lightest goggles • “R” (<i>regular</i>): solution for spectacle wearers
Key Applications	Grinding/slitting/cutting, drilling, coring, laser visibility (red)	Chemical, HIT applications	Direct fastening, heavy cutting/grinding, dusty applications
Coating	<ul style="list-style-type: none"> • Supravision HC/AF: Anti-fog, anti-scratch, 100% UV protection, low-energy impact (F: 45m/s) 	<ul style="list-style-type: none"> • Optidur NCH: extremely scratch resistant, chemical resistant, 100% UV protection, low-energy impact (F: 45m/s) 	<ul style="list-style-type: none"> • Supravision extreme: permanent anti-fog, anti-scratch, 100% UV protection, medium-energy impact (B: 120m/s)
Approval	EN 166, EN 170, CE mark	EN 166, EN 170, CE mark	EN 166, EN 170, CE mark

Remark: Risk assessment and decision which safety eyewear is appropriate for application must be done by customer. Hilti cannot be liable for any decision.