Personal Protective Equipment Selection of Eye and Face Protection

Recommended protection

Meldinon Scholaret Hand Shield race shield 29/2000 20/2000 20/2000 HOOD

Hazard	Activities						*Spectacles without side shields may be appropriate for certain work situations.
	Chinning/Drilling/Cooling				*		
Group A Flying objects	Crinding/Polishing/Ruffing				•		
	Grinding/Polishing/Buffing Divoting/Punching/Shoaring				\$		
	Riveting/Punching/Shearing						
	Hammer mills/Crushing						
	Heavy sawing/planing				*		
	Wire and strip handling	-		_			
	Hammering/Unpacking/Nailing				*		
	Punch press/Lathe work		<u> </u>		\$		
Group B Flying particles/ Dust/Wind	Woodworking/Sanding				*		
	Light metal working/machining		<u>^</u>		*		
	Exposure to wind/dust						
	Resistance welding			•	*	A	
	Sand/cement handling		À				
	Painting	_	<u> </u>		*	*	
	Plastering/Concrete work				*		
	Material batching/mixing				*		
Group C	Working with molten metal		<u></u>	<u></u> ♣	\$		
	Soldering/Brazing				*		
Heat/Glare/Sparks/	Spot/stud welding				*		
Molten metal splash	Hot dipping		▲ +	△ +	*		
Group D Chemical splash	Handling acid/alkali		▲+	▲+	*	*	
	De-greasing				*		
	Spraying chemicals		<u></u>	▲ +	*	*	
	Glass breakage		+	□ ÷	*		
	Handling liquid bitumen		▲ +	▲+	*		
Group E Abrasive blasting	Sandblasting						
	Shot blasting					*	
	Shotcreting					*	
Group F Glare/Stray light	Reflection/Sunlight						
	Reflected welding flash						
	Metal pouring/Furnace work	O +	● +	● +			
	Spot/stud welding				*		LEGEND
Group G Injurious optical radiation	Gas cutting/welding						for impact
	Furnace work	● +	● +	O +			▲ for dust/splash
Group H Injurious optical radiation	Electric arc welding						• for radiation
	Heavy gas cutting						* other option
	Plasma spraying/cutting						+ must be worn
	<u> </u>						along with
	Atomic hydrogen welding						iace silielu
	Inert gas shielded arc welding						

- pact st/splash
- liation
- option
- e worn with nield