TABLE 36-A

SELECTION OF EYE- AND FACE-PROTECTIVE DEVICES

Hazard Involved	Part To Be Protected	In Jobs Such as These	Select This Eye Protection
Relatively large flying objects, such as rivets, nails, metal or rock chips, fragments from mushroomed tools	Eyes, Face	Chipping, finishing of iron and steel castings and forgings, lathe work, jobs using tools such as chisels, swages, flatters, fullers, jack hammers, rock drills, sledges in quarries	*Goggles*—cup type, cover-cup type, plastic eyeshield, Foundrymen's *Spectacles*—metal or plastic frames (with sideshields if required) *Face Shields*—With or without crown and chin protectors as required
Dust and small flying particles	Eyes, Face	Scaling and grinding of metals, stone dressing, wood working, etc	(Same as above)
Dust, wind, and metal sparks	Eyes	Operating road building equipment, construction work, operating tractors and power shovels, electric spot and butt welding where there is no exposure to radiant energy	*Goggles*—cup type, cover-cup type, plastic eyeshield *Spectacles*—Metal or plastic frames (with sideshields or plastic eyeshield if required)
Splashing metal	Eyes, Face	Casting, tinning, babbitting, pouring lead joints These operations are serious industrial eye hazards	*Goggles*—cup type, cover-cup plastic eyeshield Foundrymen's *Spectacles*—metal or plastic with side shields, plastic eyeshield (with sideshields if required) *Face Shields*—with or without crown and chin protectors, as required