

DESCRIPTION OF THE PERSONAL PROTECTION EQUIPMENT

Safety glasses

rack eye protectors, basket eyeglasses

PROTECTION AIM



Safety glasses should prevent the endangerment of the eyes by flying around slivers and fragments (e.g. as a result of explosions, implosions, break and tearing up) as well as from spraying materials (e.g. during filling or decating, by simmering courses, violent reactions, gassing, explosions, implosions etc.).

USE AND BEHAVIOR RULES



Carry rack eye protectors with side protection during all laboratory activities.

Carry basket eyeglasses during handling particularly dangerous materials (very poisonous, carcinogenic, hereditarygood-changing, reproduction-toxic, particularly heavy eye injuries causing materials).

Because of contamination danger do not put the eye protectors on the bench.

If optically corrected glasses are necessary, appropriate shapeless eye protectors should be requested. It is necessary to inform your superior if your present eye protectors limit your visibility and thus new eye protectors aquisition is required.

BAHVIOR IN CASE OF DEFICIENCIES



Exchange the scratched eye protectors.

Repair all the defects at the rack of the protectors.

Replace the lost side protection parts.

Let a specialist adapt not comfortable sitting eyeglasses.

Consult an oculist in case of visibility problems.

STORAGE, CLEANING AND CARE



Always store the eye protectors in a clean packing or case. In case of contaminations clean the protectors with mild cleaning agent and warm water.

PUTTING ON AND TAKING OFF



Put on the protectors in good and safety position.