

HEAT RESISTANT FALL ARREST LANYARDS

Heat resistant fall arrest lanyards are designed to protect workers in heat affected environments such as welding and grinding.

Utilising tough Heracron/Meta Aramid webbing and Indura ultra-soft energy absorber covers, these lanyards outperform and outlast standard polyester lanyards, which would otherwise be condemned due to burns and spatter damage.



CODE	TYPE	MATERIAL	LENGTH	WEIGHT	FITTING AT SHOCK ABSORBER	FITTING AT FREE END
HLSP3053	Single Leg	Load Density Polyethylene		1.125kg	H1 Snap Hook	H1 Snap Hook
HLSP3055	Single Leg	Load Density Polyethylene		1.315kg	H1 Snap Hook	H3 Scaffold Hook
HLSP3058	Twin Leg	Load Density Polyethylene		2.085kg	H1 Snap Hook	H3 Scaffold Hook