

Fall Protection

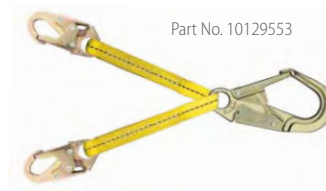
Restraint Lanyards

Restraint lanyards are primarily used for travel restriction (to restrain a worker from reaching a fall hazard) and work positioning (stabilizing a worker at an elevated location) applications. All restraint lanyards meet applicable OSHA regulations. Compliance to CSA is noted in the tables below.



Web Restraint Lanyard Ordering Information

PART NO.	Material			Type				Harness Connection	Anchorage Connection	Length					Standards	
	Web	Nylon	Polyester	Single	Twin	Adj	Fixed			2 ft	3 ft	4 ft	5 ft	6 ft	CSA Z259.11-05 E4	OSHA
505197	1"	■		■			■	36C	36C					■	■	■
1 505204	1"	■		■		■		36C	36C					■	■	■
505210	1"		■	■			■	36C	36C					■	■	■
505211	1"		■	■			■	LOOP	36C					■	■	■
505217	1"	■		■		■		LOOP	36C					■	■	■
10056762	1"	■		■		■		FP5K	36C			■		■	■	■
2 10056763	1"	■			■		■	36C	(2) FP5K				■	■	■	■
10072499	1"		■	■		■		36C	36C					■	■	■
SWL3268702LS	1"	■		■			■	36C	36C	■				■	■	■
SWL3268703LS	1"	■		■			■	36C	36C		■			■	■	■
2 SWL3268704LS	1"	■		■			■	36C	36C			■		■	■	■
SWL3268706LS	1"	■		■			■	36C	36C					■	■	■
2 505088	1"	■		■		■		36C	36C					■	■	■



Rebar Assemblies Ordering Information

PART NO.	Description	Standards	
		OSHA	CSA Z259.11-05
1 10107326	Rebar chain assembly, 36CL snaphook with 2.5" (57mm) gate	■	
10072498	Rebar web assembly, 13" legs, with sliding large snaphook	■	■
10129553	Rebar web assembly, 18" legs, with sliding large snaphook	■	
415957	Rebar web assembly, 36CL large snaphook with 2.5" (64mm) gate	■	■