

Foreman/Supervisor's Signature:

## Compliance Safety Consulting - Program Support & Management

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CUMPAIN						
Company Name:			Job Site Location	Job Site Location:		
Date:	Start Time:	Finish Time:	Foreman/Super	visor:		
			Slammable Cla			
if it is flame resist textile will burn ra	tant or flame retardant	fire, the burn injuries ar	re often severe and ma a label. If there is no l	ay cause death. By label claiming flar	y looking at a fabric you cannot te me resistance, you must assume th It means:	
Flammable (	Clothing will ourn readily.	Fireproof (	Clothing will not burn.	Fire resistant Fire retardant Flame resistant Flame retardant	Clothing will be slow to ignite, may burn more slowly, may self-extinguish when the heat	
nylon, lastol Generally ce Synthetics m the flaming i Wool and si the weave or Fabrics that	, olefin, polyester, and ellulosics burn with a ynay catch fire quickly melt will drop to the fl lk are protein fibers ar knit (fabric density) are a blend of two	spandex) can burn quivellow flame, light smol or shrink from the flan oor. nd are difficult to ignite	ckly when ignited, but ke, and have glowing one initially, but ultimate. They may self-extinate. Its. Flame proof fibers to burn in the same w	they behave some embers; like a fire ttely, they will spu- nguish, but this va- s are generally not yay as either fibe		
and 50 perce Burning characte Cotton/linen: Bu after flaming stop Rayon/lyocell: B	ent polyester tend to be eristics of fibers from arns with a hot, vigore s. Does not melt or dra Burns similarly to cotto	arn longer than a similar least safe to safest: ous flame, light colored away from the flame and linen, except that	r fabric of either cotton d smoke, and leaves es. t it may shrink up and	n or polyester.  red glowing embeding become tighter to	er the body.	
may drip off the remove from any Acrylic: Burns si Nylon, lastol, ole from small flames of acetate and acry Wool and silk: E Modacrylic and	clothing carrying flar surface. imilarly to acetate, exc fin, polyester, and sp s without igniting. Mel ylic. Residue is molter Burns slowly and is diff	nes with it. When flan tept that it burns with a pandex: Burns slowly ted area may drip off contained and hot and difficult to ficult to ignite (especial why with melting. May	very heavy, dense, bla and melts when burn lothing carrying flame o remove. It may self- illy in winter garments	e residue is a hot ack smoke. It drips ing. May melt and s with it, but not the extinguish. ). It may self-extinguish.	d pull away to the extent	
slowly than Fabrics with easily. Fabric Close-fitting get blown) in	light, thin, or open fab a more of the fiber sur cs with a napped or br s clothes are less likely nto a flame source than	rics. Summer weight cl face area exposed to ai ushed surface can catch to catch fire than loos a clothes with a loose, f	othing is more likely to ir have more oxygen as in fire easily because of ee-fitting ones. Clothes flowing design.	to catch fire than variable to suppoor the fiber surface s that fit closer to	rt burning and therefore burn mor exposed to oxygen in the air. the body are less likely to stray (o	
Remember: Read	d the labels on the clot			ΓΟΡ, DROP, and	<b>ROLL</b> to smother the flame.	
Work-Site Hazard	ls and Safety Suggestic		k Site Review			
Employee Sign		(My signature attests an and regulations, and t	nd verifies my understandin that I have not suffered, ex	ng of and agreement to perienced, or sustaine	o comply with, all company safety policies ed any recent job-related injury or illness.)	