

ASBESTOS RELATED PROBLEMS, COMMENTS AND SUGGESTED SOLUTIONS

TEM	DESCRIPTION	COMMENTS	SUGGESTED SOLUTIONS
i.	Asbestos cloth (insulation fittings)	Same 2.h.	Same as 2.h.
j.	Fire resistive Fibrated Asphalt Cut-back	Same as 2.f.	Same as 2.f.
k.	Fibrated Asphalt Dispersion	Same as 2.f.	Same as 2.f.
l.	Asbestos paper	Probably safe to handle	Personnel monitoring to verify claim
m.	Flexible Braided Asbestos Tubing	Possible Source of high exposure	Personnel monitoring to verify claim
n.	"Tedlar" Neoprene Asbestos Laminate	Probably safe to handle	Same as 2.1.
	"Hypalon" Neoprene Asbestos Laminate	Same as 2.1.	Same as 2.1.
p.	Fibrous Adhesive	Contained, no problem	None required
.a.	Insulation Storage	Possible source of high exposure	Thorough vacuum cleaning, repeat periodically. Personnel monitoring to verify claim.
.a.	Dismantling	Possible source of high exposure	Soak with water. Personnel monitoring
b.	Installing Calcium Silicate Insulation	Probable source of high exposure	Personnel monitoring. Substitut as quickly as possible.
c.	Waste Disposal	Regulated by OSHA	Follow 37 FR 11321 Part 1910.93a h.2.

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FOR IDENT IN EVIDENCE

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