

# TABLA DE DISTANCIAS DE AISLAMIENTO INICIAL Y ACCION PROTECTORA

Numero de Identificación		NOMBRE DEL MATERIAL		DERRAMES PEQUEÑOS				DERRAMES GRANDES					
				(De un envase pequeño o una fuga pequeña de un envase grande)				(De un envase grande o de muchos envases pequeños)					
				Primero AISLAR a la Redonda		Luego, PROTEJA a las Personas en la Dirección del Viento Durante		Primero AISLAR a la Redonda		Luego, PROTEJA a las Personas en la Dirección del Viento Durante			
Metros	(Pies)	DIA	NOCHE	Metros	(Pies)	DIA	NOCHE						
				Kilómetros (Millas)	Kilómetros (Millas)	Kilómetros (Millas)	Kilómetros (Millas)	Kilómetros (Millas)	Kilómetros (Millas)				
2421	Trióxido de nitrógeno	30 m	(100 pies)	0.1 km	(0.1 mls)	0.5 km	(0.3 mls)	60 m	(200 pies)	0.4 km	(0.3 mls)	1.9 km	(1.2 mls)
2437	Metilfenildiclorosilano (cuando es derramado en el agua)	30 m	(100 pies)	0.1 km	(0.1 mls)	0.1 km	(0.1 mls)	30 m	(100 pies)	0.3 km	(0.2 mls)	1.1 km	(0.7 mls)
2438	Cloruro de trimetilacetilo	30 m	(100 pies)	0.1 km	(0.1 mls)	0.2 km	(0.1 mls)	60 m	(200 pies)	0.5 km	(0.3 mls)	0.8 km	(0.5 mls)
2442	Cloruro de tricloroacetilo	30 m	(100 pies)	0.2 km	(0.2 mls)	0.8 km	(0.5 mls)	120 m	(400 pies)	1.2 km	(0.8 mls)	2.2 km	(1.4 mls)
2474	Tiofosgeno	90 m	(300 pies)	0.8 km	(0.5 mls)	2.4 km	(1.5 mls)	360 m	(1200 pies)	3.6 km	(2.3 mls)	6.8 km	(4.2 mls)
2477	Isotiocianato de metilo	30 m	(100 pies)	0.1 km	(0.1 mls)	0.2 km	(0.1 mls)	60 m	(200 pies)	0.5 km	(0.3 mls)	1.0 km	(0.7 mls)
2480	Isocianato de metilo	60 m	(200 pies)	0.5 km	(0.3 mls)	1.9 km	(1.2 mls)	600 m	(1800 pies)	5.4 km	(3.3 mls)	11.0+ km	(7.0+ mls)
2481	Isocianato de etilo	60 m	(200 pies)	0.6 km	(0.4 mls)	2.1 km	(1.3 mls)	800 m	(2500 pies)	6.2 km	(3.9 mls)	11.0+ km	(7.0+ mls)
2482	Isocianato de n-propilo	120 m	(400 pies)	1.0 km	(0.7 mls)	2.5 km	(1.6 mls)	1000 m	(3000 pies)	9.0 km	(5.6 mls)	11.0+ km	(7.0+ mls)
2482	n-Propil isocianato												
2483	Isocianato de isopropilo	120 m	(400 pies)	1.1 km	(0.7 mls)	2.8 km	(1.8 mls)	1000 m	(3000 pies)	11.0+ km	(7.0+ mls)	11.0+ km	(7.0+ mls)
2484	Isocianato de ter-butilo	90 m	(300 pies)	1.0 km	(0.6 mls)	2.4 km	(1.5 mls)	1000 m	(3000 pies)	8.4 km	(5.2 mls)	11.0+ km	(7.0+ mls)
2485	n-Butil isocianato	90 m	(300 pies)	0.7 km	(0.5 mls)	1.6 km	(1.0 mls)	500 m	(1600 pies)	4.7 km	(2.9 mls)	8.0 km	(5.0 mls)
2485	Isocianato de n-butilo												
2486	Isocianato de isobutilo	90 m	(300 pies)	0.7 km	(0.5 mls)	1.6 km	(1.0 mls)	500 m	(1600 pies)	4.7 km	(3.0 mls)	7.8 km	(4.8 mls)
2487	Isocianato de fenilo	30 m	(100 pies)	0.4 km	(0.2 mls)	0.5 km	(0.3 mls)	180 m	(600 pies)	1.6 km	(1.0 mls)	2.9 km	(1.8 mls)
2488	Isocianato de ciclohexilo	30 m	(100 pies)	0.2 km	(0.2 mls)	0.3 km	(0.2 mls)	90 m	(300 pies)	0.9 km	(0.6 mls)	1.6 km	(1.0 mls)

2495	Pentafluoruro de yodo <b>(cuando es derramado en el agua)</b>	30 m (100 pies)	0.2 km (0.1 mls)	1.0 km (0.6 mls)	210 m (700 pies)	1.9 km (1.2 mls)	5.7 km (3.6 mls)	
2521 2521	Diceteno, estabilizado Diceteno, inhibido	30 m (100 pies)	0.1 km (0.1 mls)	0.1 km (0.1 mls)	30 m (100 pies)	0.3 km (0.2 mls)	0.5 km (0.3 mls)	
2534	Metilclorosilano	30 m (100 pies)	0.2 km (0.1 mls)	0.8 km (0.5 mls)	240 m (800 pies)	2.4 km (1.5 mls)	6.4 km (4.0 mls)	
2548	Pentafluoruro de cloro	30 m (100 pies)	0.3 km (0.2 mls)	1.7 km (1.1 mls)	240 m (800 pies)	2.4 km (1.5 mls)	7.4 km (4.6 mls)	
2600 2600 2600 2600	Hidrógeno y monóxido de carbono, mezcla de Hidrógeno y monóxido de carbono, mezcla de, comprimida Monóxido de carbono e hidrógeno, mezcla de Monóxido de carbono e hidrógeno, mezcla de, comprimido	30 m (100 pies)	0.1 km (0.1 mls)	0.1 km (0.1 mls)	90 m (300 pies)	0.7 km (0.4 mls)	2.4 km (1.5 mls)	
2605	Isocianato de metoximetilo	60 m (200 pies)	0.4 km (0.2 mls)	0.6 km (0.4 mls)	180 m (600 pies)	1.6 km (1.0 mls)	2.6 km (1.6 mls)	
2606	Ortosilicato de metilo	30 m (100 pies)	0.1 km (0.1 mls)	0.1 km (0.1 mls)	60 m (200 pies)	0.4 km (0.3 mls)	0.7 km (0.4 mls)	
2644	Yoduro de metilo	30 m (100 pies)	0.1 km (0.1 mls)	0.2 km (0.1 mls)	30 m (100 pies)	0.3 km (0.2 mls)	0.8 km (0.5 mls)	
2646	Hexaclorociclopentadieno	30 m (100 pies)	0.1 km (0.1 mls)	0.1 km (0.1 mls)	60 m (200 pies)	0.4 km (0.3 mls)	0.5 km (0.3 mls)	
2668	Cloroacetnitrilo	30 m (100 pies)	0.1 km (0.1 mls)	0.1 km (0.1 mls)	30 m (100 pies)	0.3 km (0.2 mls)	0.5 km (0.3 mls)	
2676	Estibina	60 m (200 pies)	0.4 km (0.3 mls)	2.2 km (1.4 mls)	270 m (900 pies)	2.8 km (1.7 mls)	7.5 km (4.7 mls)	
2691	Pentabromuro de fósforo <b>(cuando es derramado en el agua)</b>	30 m (100 pies)	0.1 km (0.1 mls)	0.7 km (0.4 mls)	90 m (300 pies)	0.7 km (0.4 mls)	2.8 km (1.7 mls)	
2692	Tribromuro de boro <b>(cuando es derramado sobre la tierra)</b>	30 m (100 pies)	0.2 km (0.1 mls)	0.5 km (0.3 mls)	60 m (200 pies)	0.5 km (0.4 mls)	1.3 km (0.8 mls)	

"+" Significa que la distancia puede ser mayor en ciertas condiciones atmosféricas