



Cast of a lightweight and corrosion-resistant aluminum alloy, the economical Type EHV WEC345 makes a permanent and reliable connection between tubes and offers protection for equipment bushings, switch gear, and insulators by compensating for expansion and contraction due to temperature variations. The flexible aluminum wires are designed to carry the maximum current of the bus it connects. The wires are factory welded into the castings and help provide a corona free environment up to 345KV.

WELDED EHV EXPANSION TERMINAL PIPE TO PAD			
CATALOG NUMBER	PIPE IPS	DIMENSIONS IN INCHES	
		A	B
18-1109-345KV	2	23	25 3/4
18-1110-345KV	2 1/2	23	25 3/4
18-1111-345KV	3	23	25 3/4
18-1112-345KV	3 1/2	23	25 3/4
18-1113-345KV	4	23	25 3/4
18-1115-345KV	5	24	28 3/4
18-1116-345KV	6	24	28 3/4

18-15E