

ABSTRACT**CABLE TIE**

A cable tie has a buckle member (10), an engaging band (20), and an insertion band (13). The buckle member (10) has an engaging hole (11) and an engaging block (112). The engaging band (20) is selectively inserted into the engaging hole (11) and has two side faces and a thickness (T1). At least one of the side faces has a channel (21,22) having multiple unidirectional teeth (23,24). The insertion band (13) is integrally formed on and extends from the buckle member (10) and has a thickness (T2). The insertion band (13) is stacked with the engaging band (20) when the insertion band (13) and the engaging band (20) are inserted into the engaging hole (11). The sum of the thicknesses (T1,T2) of the insertion band (13) and the engaging band (20) is substantially equal to the height (H1) of the engaging hole (11).

Fig. 1