

Abstract of the Disclosure

To make an entire wall thickness of the hose to be thin and perform a uniform compression of an entire hose even with a normal flat band while the hose main body cannot be contacted with the ground. The reinforcing member 2 is made to be flat and the ground contact section 2a having a smooth outer circumference is slightly protruded and exposed from the outer circumferential surface 1a of the hose main body 1, thereby the wall thickness size of the hose main body 1 is thin to enable itself to be molded and when used, the ground contact section 2a made of hard resin is contacted with the ground and further in the case that the entire hose is fastened with the normal flat band C, the hose main body 1 made of soft resin is resiliently deformed to cause the reinforcing member 2 made of hard resin to be completely embedded and then these ground contact section 2a and the outer circumferential surface 1a of the hose main body 1 are substantially in flush from each other.



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