



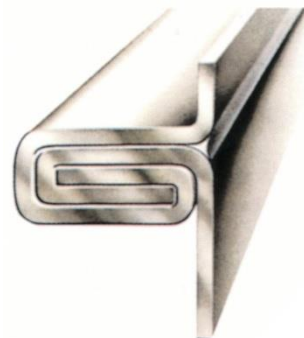
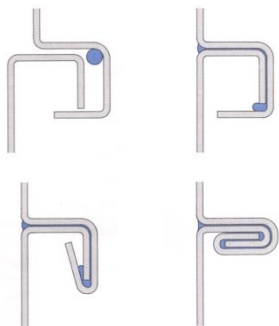
TANK TEAM



Spiral crimping steel tank technology that has developed for more than 20 years is widely accepted by the market with its proven performance. The tank is constructed with its special engineered crimping machine spiraling the steel coil and crimping the joint at the same time. The crimping joint forming the rib at the external of the tank provides excellent strength and stability.

For potable water storage, the material used for the construction of the tank is using stainless steel layer at the internal tank and galvanized steel for the external. With this combination, the tank has great resistance to corrosion and good aesthetic.

The folding joint as shown below provides excellent tightness hence it is suitable for both liquid and gas tight application. The spiral tank is not only suitable for potable water storage but bulk storage such as silo as well as gas tight application such as digester tanks.



TANK TEAM SDN BHD (1193906-P)

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With the special engineered machine, the construction is automated hence fast and precise. The tank can be built to meet customer required dimension up to 40meter diameter and 20meter height.



We have a professional technical team to provide customer with design, construction and technical advice. We can tailor the needs of each customer and to ensure the optimized solution is offered.



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