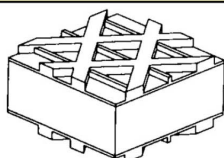
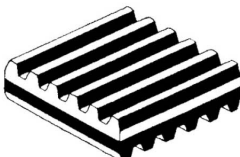
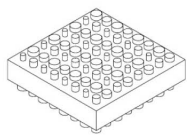
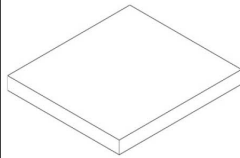
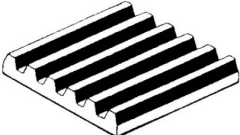


Specifications

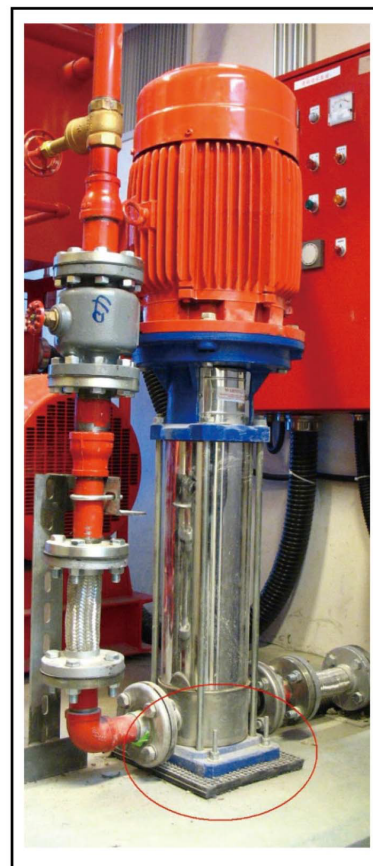
Models	Size(mm)	Capacity Range(kgs)	Loads kg/cm ²	Models	Size(mm)	Capacity Range(kgs)	Loads kg/cm ²
	YS-50x50x25P	50~125	2 - 5		YS-315x156x13P	983~2457	2 - 5
	YS-50x50x50P	50~125	2 - 5		YS-315x315x13P	1984~4961	2 - 5
	YS-240x240x25P	1152~2880	2 - 5		YS-100x100x25P	200~500	2 - 5
	YS-480x240x25P	2304~5760	2 - 5		YS-150x150x50P	450~1125	2 - 5
	YS-120x120x17P	720~1296	5 - 9		YS-176x176x9P	620~1548	2 - 5
	YS-197x197x17P	1940~3492	5 - 9		YS-345x345x9P	2380~5951	2 - 5
	YS-226x74x17P	836~1505	5 - 9		YS-260x260x3.2P	2704~4056	4 - 6
	YS-350x74x17P	1295~2331	5 - 9		YS-320x320x3.2P	4096~6144	4 - 6
					YS-390x390x3.2P	6084~9126	4 - 6

Features

- ◎ The coefficient of friction of the Pad is (CoF)>0.9 °
- ◎ Use Butyl Rubber compounds, the products therefore has high tensile and elongation advantages °
- ◎ Surface is used trapezium ditch design, two side is a reciprocal vertical to increase the efficiency of isolation and more easy assembly °
- ◎ Suitable for cooling towers, pumps or various kinds equipments that generate vibration °
- ◎ Pads Size can be customized if necessary °



Pipling Installation Layout



Vertical pumps Installation Layout