

PROJECTS



*The Lerato,
Makati City*



*Escala
Salcedo*



*The Signature,
Quezon City*



sosoona
HDPE Drainage System

OTILIE
MARKETING INCORPORATED

ADDRESS: G/F Unit 102 #221 D. Tuazon cor Sta. Catalina
St., Quezon City

Telephone No.: 740-1064 / 740-1065 / 741-5401

Fax No.: 731-5590

www.ottilie-pipes.com.ph • sales@ottilie-pipes.com.ph





THE **COST-EFFECTIVE,** CAST IRON **REPLACEMENT**

No rust, corrosion, or sediment build-up, unlike cast-iron pipes.

A high quality and cost-effective replacement to cast iron, Sosoon HDPE requires fewer tools and a glue-free assembly process, where welded connections create watertight solutions. With t

No rust, corrosion, or sediment build-up, unlike standard cast-iron pipes.

A high quality and cost-effective replacement to cast iron, Sosoon HDPE requires fewer tools and a glue-free assembly process, where welded connections create watertight solutions. With the use of prefabricated modules, installation time is significantly reduced and also allows for underground pipes to be embedded into concrete.

FEATURES & BENEFITS

- *Glue-free process for accurate and precise assembly*
- *Designed and developed by the most advanced Chinese technology*
- *Resistance to even the harshest chemicals*

DESCRIPTION	DIMENSION	ARTICLE NO.	DESCRIPTION	DIMENSION	ARTICLE NO.
SOSOOK PIPE			COMPLETE STOP END		
	56mm	0300001056		90mm	250000090
	90mm	0300001090		110mm	250000110
	110mm	0300001110			
	160mm	0300001160			
	200mm	0300001200			
	250mm	0300001250			
	315mm	0300001315			
400mm	0300001400				
ELECTROWELD SLEEVE COUPLING			BEND 91 1/2° (88 1/2°)		
	56mm	1100000056		56mm	0406000056
	90mm	1100000090		110mm	0406000110
	110mm	1100000110			
	160mm	1100000160			
	200mm	1100000200			
	250mm	1100000250			
	315mm	1100000315			
400mm	1100000400				
EXPANSION SOCKET			BEND 135°(45°)		
	110mm	0900000110		56mm	0400000056
	160mm	0900000160		90mm	0400000090
				110mm	0400000110
		160mm		0400000160	
		200mm		0400000200	
		250mm		0400000250	
		315mm		0400000315	
		400mm	0400000400		
P-TRAP			BRANCH FITTING 91 1/2° (88 1/2°)		
	56mm	260200056		56 x 56mm	0602056056
				110 x 56mm	0602110056
				110 x 110mm	0602110110
SHORT ECCENTRIC REDUCER			BRANCH FITTING 91 1/2° (88 1/2°)		
	90 x 56mm	0500090056		56 x 56mm	0607056056
	110 x 56mm	0500110056		90 x 56mm	0600090056
	110 x 90mm	0500110090		90 x 90mm	0600090090
	160 x 110mm	0500160110		110 x 56mm	0607110056
	400 x 315mm	9001400315		110 x 90mm	0600110090
		110 x 110mm		0600110110	
		160 x 110mm		0600160110	
		160 x 160mm		0600160160	
		200 x 110mm		0600200110	
		200 x 160mm		0600200160	
		200 x 200mm		0600200200	
		250 x 110mm		0600250110	
		250 x 160mm		0600250160	
		250 x 200mm		0600250200	
		250 x 250mm		0600250250	
		315 x 110mm		0600315110	
		315 x 160mm		0600315160	
		315 x 200mm		0600315200	
		315 x 250mm	0600315250		
		315 x 315mm	0600315315		
		400 x 400mm	0600400400		
LONG ECCENTRIC REDUCER					
	200 x 110mm	0504200110			
	200 x 160mm	0501200160			
	250 x 200mm	0501250200			
	315 x 200mm	0501315200			
	315 x 250mm	0501315250			
	315 x 250mm	0501315250			