

Toepassing Buistype Materiaalnummer	Drinkwater	Regenwater	Gerecycleerd water	Verwarming	Thermisch solarsysteem	Open koelwatersysteem Dampcondensaat	Gesloten koelwatersysteem	Brandleidingen	Sprinkler	Aardgas Vloeibaargas Hydrogen	Mazout	Andere industriële toepassingen	Perslucht	Technische gassen
	NiroSan® 1.4404 AISI 316 L	NiroSan® PURAPRESS®	NiroSan® PURAPRESS®	NiroSan® PURAPRESS®	NiroSan® PURAPRESS®	NiroSan® NiroSan® Industry	NiroSan®	NiroSan® PURAPRESS®	NiroSan® PURAPRESS® enkel natte installaties NiroSan® Industry natte en droge installaties	NiroSan® NiroSan® Industry nur Nassanlagen NiroSan® Industry nur Trockenanlagen	NiroSan® Gas	NiroSan® Industry	NiroSan® Industry	NiroSan® Industry
NiroSan®-F 1.4521 AISI 443/444	NiroSan® PURAPRESS® d ≤ 45 mm	NiroSan® PURAPRESS®	NiroSan® PURAPRESS®	NiroSan® PURAPRESS®	NiroSan® NiroSan® Industry	NiroSan®	NiroSan® PURAPRESS®	NiroSan® PURAPRESS® enkel natte installaties			NiroSan® Industry	NiroSan® Industry	NiroSan® Industry	NiroSan®
NiroSan®-ECO 1.4404 AISI 316 L	NiroSan® PURAPRESS®	NiroSan® PURAPRESS®	NiroSan® PURAPRESS®	NiroSan® PURAPRESS®	NiroSan® NiroSan® Industry	NiroSan®	NiroSan® PURAPRESS®				NiroSan® Industry	NiroSan® Industry	NiroSan® Industry	NiroSan®
NiroTherm® 1.4301 AISI 304		NiroSan® NiroTherm®	NiroSan® NiroTherm®	NiroSan® NiroTherm® SANHA®-Therm	NiroSan® NiroTherm® NiroTherm® Industry	NiroSan® NiroTherm®	NiroSan® NiroTherm® SANHA®-Therm				NiroSan® Industry NiroTherm® Industry	NiroSan® Industry NiroTherm® Industry	NiroSan® Industry NiroTherm® Industry	NiroSan® NiroTherm®
Dikwandige stalen buizen 10255, EN 10220 / 10216-1 oder EN 10217-1				SANHA®- Heavy Steel Press			SANHA®- Heavy Steel Press				SANHA®- Heavy Steel Press Gas	SANHA®- Heavy Steel Press Gas	SANHA®- Heavy Steel Press Gas	SANHA®- Heavy Steel Press Gas
SANHA®-Therm C-Stahl 1.0034				SANHA®-Therm	SANHA®-Therm Industry		SANHA®-Therm	SANHA®-Therm				SANHA®-Therm Industry	SANHA®-Therm Industry droog, oliegehalte ≤ 25 mg/m³	
SANHA®-Therm DZ C-Stahl 1.0034 binnen + buiten galvanisch verzinkt							SANHA®-Therm	SANHA®-Therm					SANHA®-Therm Industry droog, oliegehalte ≤ 25 mg/m³	
Koperbuizen EN 1057/ DVGW-GW 392	SANHA®-Press PURAPRESS®	SANHA®-Press PURAPRESS®	SANHA®-Press PURAPRESS®	SANHA®-Press PURAPRESS®	SANHA®-Press Solar	SANHA®-Press	SANHA®-Press PURAPRESS®	SANHA®-Press PURAPRESS® enkel natte installaties		SANHA®-Press Gas	SANHA®-Press Solar	SANHA®-Press	SANHA®-Press Solar	SANHA®-Press Gas
MultiFit®-Flex PE-RT; AI; PE-RT	3fit®-Press 3fit®-Push	3fit®-Press 3fit®-Push	3fit®-Press 3fit®-Push	3fit®-Press 3fit®-Push			3fit®-Press 3fit®-Push					3fit®-Press 3fit®-Push	3fit®-Press 3fit®-Push tot klasse 5 perslucht	3fit®-Press 3fit®-Push
MultiFit®-PEX PE-Xc				3fit®-Press 3fit®-Push			3fit®-Press 3fit®-Push							

Geschikt
 Enkel na aanvraag
 Niet geschikt

Hou rekening met de technische documentatie van SANHA alsook met de montagehandleidingen!
Technische klantendienst: Indien u technische vragen heeft of vragen i.v.m. de toepassingsgebieden,
dan kan u contact opnemen met onze binnendienst via +32 2 583 00 65 of sales.benelux@sanha.com.