



NSF CERTIFIED STAINLESS STEEL DRAINS

FIGURE NUMBER	PRODUCT STANDARD	LOAD RATING
9600 -A05SS	A112.6.3	HEAVY DUTY
9600 -A06SS	A112.6.3	MEDIUM DUTY
9600 -B05SS	A112.6.3	MEDIUM DUTY
9600 -B06SS	A112.6.3	MEDIUM DUTY
9610	A112.6.3	EXTRA HEAVY DUTY
9614	A112.6.3	MEDIUM DUTY
9614 -RF	A112.6.3	SPECIAL DUTY
9614 -S	A112.6.3	MEDIUM DUTY
9614 -SBG	A112.6.3	MEDIUM DUTY
9614 -SRF	A112.6.3	SPECIAL DUTY
9615	A112.6.3	MEDIUM DUTY
9620	A112.6.3	LIGHT DUTY
9620 -RF	A112.6.3	SPECIAL DUTY
9620 -S	A112.6.3	LIGHT DUTY
9620 -SBG	A112.6.3	MEDIUM DUTY
9620 -SRF	A112.6.3	SPECIAL DUTY
9621	A112.6.3	LIGHT DUTY
9621 -RF	A112.6.3	SPECIAL DUTY
9621 -S	A112.6.3	LIGHT DUTY
9621 -SBG	A112.6.3	MEDIUM DUTY
9621 -SRF	A112.6.3	SPECIAL DUTY
9622	A112.6.3	LIGHT DUTY
9630	A112.6.3	LIGHT DUTY
9630 -RF	A112.6.3	SPECIAL DUTY
9630 -S	A112.6.3	LIGHT DUTY
9630 -SBG	A112.6.3	MEDIUM DUTY
9630 -SRF	A112.6.3	SPECIAL DUTY
9631	A112.6.3	LIGHT DUTY
9631 -RF	A112.6.3	SPECIAL DUTY
9631 -S	A112.6.3	LIGHT DUTY
9631 -SBG	A112.6.3	MEDIUM DUTY
9631 -SRF	A112.6.3	SPECIAL DUTY
9632	A112.6.3	LIGHT DUTY
9632 -RF	A112.6.3	SPECIAL DUTY

FIGURE NUMBER	PRODUCT STANDARD	LOAD RATING
9632 -S	A112.6.3	LIGHT DUTY
9632 -SBG	A112.6.3	MEDIUM DUTY
9632 -SRF	A112.6.3	SPECIAL DUTY
9633	A112.6.3	LIGHT DUTY
9635 -RF	A112.6.3	SPECIAL DUTY
9635 -S	A112.6.3	LIGHT DUTY
9635 -SBG	A112.6.3	MEDIUM DUTY
9635 -SRF	A112.6.3	SPECIAL DUTY
9636 -RF	A112.6.3	SPECIAL DUTY
9636 -S	A112.6.3	LIGHT DUTY
9636 -SBG	A112.6.3	MEDIUM DUTY
9636 -SRF	A112.6.3	SPECIAL DUTY
9637 -RF	A112.6.3	SPECIAL DUTY
9637 -S	A112.6.3	LIGHT DUTY
9637 -SBG	A112.6.3	MEDIUM DUTY
9637 -SRF	A112.6.3	SPECIAL DUTY
9638 -RF	A112.6.3	SPECIAL DUTY
9638 -S	A112.6.3	LIGHT DUTY
9638 -SBG	A112.6.3	MEDIUM DUTY
9638 -SRF	A112.6.3	SPECIAL DUTY
9642	A112.6.3	EXTRA HEAVY DUTY
9643	A112.6.3	EXTRA HEAVY DUTY
9646	A112.36.2M	SPECIAL DUTY
9646 -S	A112.36.2M	SPECIAL DUTY
9691-9699	A112.6.3	LIGHT DUTY
9691-9699 -61	A112.6.3	LIGHT DUTY
9691-9699 -63	A112.6.3	MEDIUM DUTY
9691-9699 -66	A112.6.3	EXTRA HEAVY DUTY
9691-9699 -69	A112.6.3	EXTRA HEAVY DUTY