



PROPERTY OF COMPOUND PLASTIC SPECIAL URETHANE

1.TENSILE STRENGTH: 285Kg/cm²(ASTM D412)

2.LACERATION RESISTANCE: 115Kgf/cm (ASTM D624)

3.ABRASION RESISTANCE: 35mg (ASTM D4060)

TABER H-22 1000g 500 RPM

ITEM	DESCRIPTION	Q'TY	MATERIAL	REMARKS
3	Angle Steel	1M	AL 6063 Anodic Process	
2	Clamp	2pc	SS400 Zinc Treatment	
1-3	RUBBER	1M	SBR	
1-2	Polymer Component Rubber	1M	Special Urethane	
1-1	Polymer Component Rubber	1M	Special Urethane	
1	Skirt Rubber	1M	Special Urethane	

Scale:1/1mm

SIGNATURE	DATE
DRAWN	
DESIGNED	
CHECKED	
APPROVED	

TITLE:

Multiply Skirt Rubber
*HRS-15*150(6")*
Chute with bevel install

A	PATH	APRIL.4./03	DATE	REV	CHECKED	HOLZ RUBBER	SPECIFICATION	REMARKS
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DWG NO:	HRS-S150	PAGE	REV
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