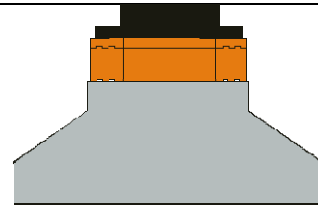


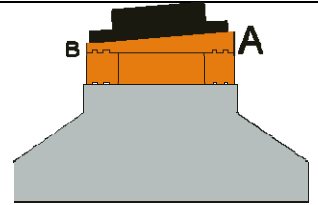
UGT Product Selection

Grade Elevation Height	SERIES	PART NO.	SERIES	PART NO.
1/2			F	50
3/4			F	75
1			F	100
1 1/4			F	125
1 1/2			F	150
1 3/4	G	100	F	75
2	R	200	RESTORATION	
2 1/4	G	150	F	75
2 1/2	G	150	F	100
2 3/4	G	150	F	125
3	R	300	RESTORATION	
3 1/4	G	250	F	75
3 1/2	G	250	F	100
3 3/4	G	250	F	125
4	G	250	F	150
4 1/4	G	350	F	75
4 1/2	G	350	F	100
4 3/4	G	350	F	125
5	G	350	F	150
5 1/4	G	450	F	75
5 1/2	G	450	F	100
5 3/4	G	450	F	125
6	G	450	F	150
6 1/4	G	550	F	75
6 1/2	G	550	F	100
6 3/4	G	550	F	125
7	G	550	F	150
7 1/4	G	650	F	75
7 1/2	G	650	F	100
7 3/4	G	650	F	125
8	G	650	F	150
8 1/4	G	750	F	75
8 1/2	G	750	F	100
8 3/4	G	750	F	125
9	G	750	F	150

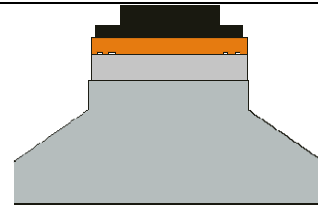
Configuration



Flat Grade



Angled Grade



Using Existing Grade

Series:
F-Finish Ring
G-Grade Ring

Series:
FA- Finish Angle Ring
G- Grade Ring

Series:
F-Finish Ring
FA- Finish Angle Ring
R- Restoration Ring

Part Number Nomenclature

OD=Outside Diameter of Ring

S = Series of Ring

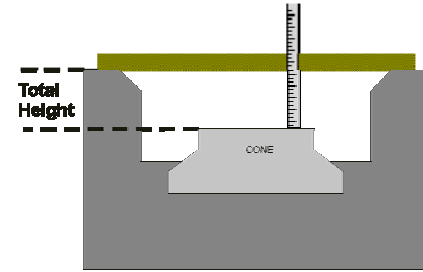
- 1) G= Grade
- 2) R = Restoration
- 3) F = Finish
- 4) FA = Finish Angle

H=Height of Ring

Example: UGT-36G-450 = 36 OD GRADE RING 4.5" in height

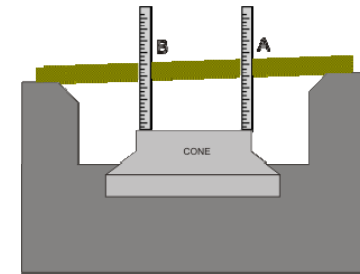
↑ Series
↑ OD ↑ Height

Selection Method



Total Height – Frame Height = Grade Elevation

Use the Grade Elevation height and select grade and finish ring combination.



Angled Grade

Fall = A-B

- 1) Select Finish Angle Ring to match fall.
- 2) Subtract "A" Dim. Of FA Series Ring.
- 3) Subtract Frame Height.
- 4) Use remainder as Grade Elevation Height.
- 5) Use Table to select combination.
- 6) Substitute Grade Ring for Finish Ring in chosen combination.



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