Model	Picture	Description	Thickness（cm）	Length（cm）	Weight (g)	MOQ	Package	carton size	GW
4003 teardrop		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.8	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
4012 teardrop		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.8	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
4013 round		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.8	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
4015 round		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.8	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
4018（junior/female）round		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.6	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
4020 diamond		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.8	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
4027 round		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.8	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
4029 diamond		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.8	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
4038（junior/female）round		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.8	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
4042 diamond		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.8	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
4043 diamond		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.8	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
4045 round		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.6	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
4046 diamond		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.8	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
4047（child）round		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.2	42.5	320+/-10	300	PP bag 30pcs/ctn	65*51.5*35	13KG
5026 teardrop		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.8	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
5023 round		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.8	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
4025 diamond		1.Face：Glass fiber 2.Frame：Carbon fiber or glass fiber 3.Inner：EVA 4.EVA hardness: 15 degree,17 degree，22 degree	3.8	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
4048（PP）round		PP	3.8	45.5	360+/-10	300	PP bag 25pcs/ctn	65*51.5*35	13KG
COVER		neoprene				300	racket with bag 25pcs/ctn	65*51.5*35	13KG
001		420D oxford fabrid	5	53		300	racket with bag 20pcs/ctn	65*51.5*35	13KG
001A		420D oxford fabrid	5	53		300	racket with bag 20pcs/ctn	65*51.5*35	13KG
001B		PVC	5	53		300	racket with bag 20pcs/ctn	65*51.5*35	13KG
002		45% wool				300	24tubes/ctn	65*41*26	11.4
003		PU				300	24tubes/ctn	65*41*26	11.4
004		PU				300			
005						300			
006						300			
006						1000			