



RAK GHANI
GLASS LLC, U.A.E.

PHARMACEUTICAL CONTAINERS

The world is our local market

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

High Quality Alpha Pharmaceutical Glass Containers

Selling Over 1.7 Billion Glass Containers p.a



CERTIFIED CLASS 8 CLEAN ROOM FACILITY

RAK Ghani Glass LLC is a venture between Ghani Glass - Pakistan (market leaders in glass containers, float glass and value added glass manufacturing in South Asia), RAK Investment Authority- UAE (investment wing of Government of Ras Al Khaimah), and JS GroupPakistan (one of the leading investment groups of Pakistan engaged in number of businesses) and Experts from the fields of glass industry, packaging, finance, investment and strategic planning from around the globe are committed to deliver the best glass packaging for pharmaceutical brands of the world.

With the technical expertise from Ghani Glass Limited, RAK Ghani Glass is positioned to develop as one of the leading pharmaceutical glass packaging manufacturers, globally. The company is producing and developing European quality light weight pharmaceutical glass containers ready to be delivered at the doorsteps of GCC, Middle East, Asian and European pharmaceutical companies. RAK Ghani is the only plant in the MENA region, featuring a certified Class 8 Clean Room Facility, giving it a strategic and competitive edge over other glass players of the region. The alpha pharmaceutical amber glass containers being produced at RGG are ready and safe for filling lines of the pharmaceutical companies.

Located most strategically in UAE (near Dubai - the global business hub), RAK Ghani Glass is supported by the business friendly economic policies of UAE, which features an enviable infrastructure of swift communications, modern network of roads and most of all the freight friendly sea port for easy global exports and other support facilities that are extremely reliable and one of the best in the world.

Glass packaging by RAK GHANI is shaped with comprehensive quality assurance, according to international glass containers manufacturing standards and procedures. Commitment to quality and customer care has enabled the company to start achieving dominant market shares in its targeted areas of GCC, Europe, Africa, Middle East and Asia and achieving high customer satisfaction levels. The quality centered approach is evident from the fact that RAK Ghani is fulfilling the glass requirements of numerous satisfied with regular exports to over 50 countries.

Since its inception, which is recent, RAK Ghani Glass has earned its reputation and is on the way to getting its brand name registered as the leader in the container glass industry not only in the region but globally. Featuring highly sophisticated plant, state of the art manufacturing facilities, latest machinery, incessant R&D, steady innovations and provision of value added glass containers fulfilling customized demands of international pharmaceutical customers to their ultimate level of satisfaction, RAK Ghani is emerging as a promising brand name amongst the global pharmaceutical glass manufacturers.

Experiencing a decade of our success in becoming the preferred supplier of high quality amber glass containers to more than 180 customers in 50 countries around the globe. It is giving us immense pleasure to reach new horizons by continuously improving our quality and services, we are proud to announce the expansion of our plant facility by increasing the production capacity and by adding new product line of Type II/III glass to produce flint and amber glass containers to serve our partners more extensively. This new line is expected to be fully operational soon enabling us to fulfill the ever growing requirements of our valued partners.

RAK Ghani Glass possesses a strong technology base with well trained human resource in all divisions for design & engineering of projects, products and processes in all its areas of interests. RGG is a 40 KTPA plant, producing 600 Million (p.a.) light weight pharmaceutical glass containers of European Standards, as per latest NNPB technology and according to desired sizes and shapes of its pharmaceutical customers. The plant is fully equipped with latest machineries and covers all relevant international accreditations and quality certifications, which are required by the pharmaceutical companies globally and is a pre requisite for exports to European markets.

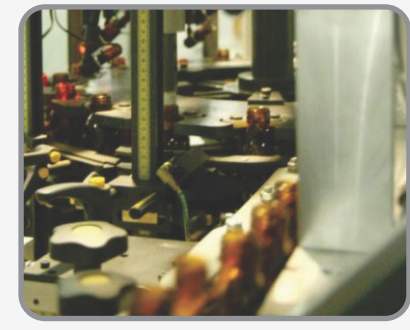
Manufacturing facility being located in almost the virtual center of the global map, RAK Ghani's reach on the world wide level is superlative, giving it an edge over sundry competitors. Its glass plant's location in the central business mainstream of UAE, supported with highly flexible and friendly economic, labor and export policies, gives RAK Ghani an extra boost to deliver extra value with world class quality, while promising competitive prices.



Certified Class 8 Clean Room



RAK Ghani is featuring a Certified Class 8 Clean Room Facility, giving it a strategic and competitive edge over other glass players of the region. The alpha pharmaceutical amber glass containers being produced at RGG are ready and safe for filling lines of the pharmaceutical companies. The clean room is certified as per the internationally accepted ISO 14644-1 /Class 8 Clean Room and is equipped with highly sophisticated machinery and equipments from the world class manufacturers, including Emhart, Anotonini, Horn and Zippe. The Clean Room is manned with adequately trained, internationally qualified and abundantly experienced quality control personnel to ensure quality at each step from input to output. At each phase “no man handling” of bottles is ensured and a highly controlled environment is maintained in the Clean Room so as to ensure that pharmaceutical manufacturers receive 100% hygienic and ready to fill bottles at their ends. From production till palletizing and packing, a dust free environment is guaranteed.



International Quality Certifications



At Rak Ghani Glass, all required international quality certifications are met with and quality is ensured at every stage of production. May it be environment, safety, clean room or good manufacturing practices, RGG understands and values the significance and magnitude of each standard and is fully poised to undertake all necessary steps to successfully and effectively implement the quality procedures. RGG apprehends how important the hygiene is for the end users and to what extent its pharmaceutical customers grade it, therefore, the company is undertaking extra efforts to deliver quality, healthy and hygienic glass containers to its customers.

The international quality standards being followed at RGG include:



ISO 9001:2015

ISO 14001:2015

ISO 45001:2018

ISO 14644:2015

ISO 15378:2017

Concern for Environment



We are one of the flag holders amongst the global glass industry in supporting the green culture in manufacturing practices and are proud to have emission free glass production facilities even when the basic production process is initiated with a furnace. Our production facility is ISO certified for environment protection and follow all internationally accepted standards of safety, to the highest degree.

We know that glass is a unique packaging material that is 100% recyclable. Therefore, we are committed to sustainability at every level of our business. We apply a holistic approach that maximizes recycled content, optimizes furnace energy, and gradually integrates green energy sources to reduce our environmental impact.

ENVIRONMENTAL PERMIT
 Ref No: 1-81140874 | Date of Issue: 1/10/2019
 Permit No: 1-811898017 | Expiry Date: 1/10/2021
 Facility Name: RAK GHANI GLASS LLC
 Location: 000-01 Jumeirah Al Hamra
 Permit No: 1-811898017
 Main Activity: Glass Manufacturing
 Additional Activity: Not Applicable
 Sub Activities: Not Applicable

1. Failure to comply with the above and any of the attached conditions will subject the company to a penalty and/or revocation of this permit.
2. The Permit Holder shall notify EFDA with an official letter at the commencement of the operational / productivity / service operations.

Declaration
 This permit has been made through the electronic system of the Environmental Protection and Development Authority in Ras Al Khaimah and does not require signature or stamp of the Permit Holder.

info@epda.rak.ae | Phone: 072333789 | Fax: 072333782 | Email: 11377

RGG Environmental Permit

شهادة استيفاء شروط الوقاية والسلامة للمباني
 صدرت هذه الشهادة استناداً إلى قرار مجلس الوزراء رقم 1241 لسنة 2012م في شأن تنظيم خدمات الدفاع المدني بالمملكة العربية السعودية.
 رقم الترخيص: 14992363
 رقم الأرض: 054
 العنوان: 000-01 Jumeirah Al Hamra - RAK - Ras Al Khaimah
 تاريخ انتهاء الصلاحية: 14/09/2023
 تاريخ إصدار الشهادة: 14/09/2023

رقم وحدة استيفاء شروط الوقاية والسلامة بتاريخ 14/09/2023
 ملاحظات:
 - تم فحص الموقع باستخدام رقم (14992363/0001) بتاريخ 14/09/2023
 - تم التأكد من مطابقة الموقع لمتطلبات الدفاع المدني وفقاً للمواصفات والمواصفات المعمول بها في المملكة العربية السعودية.
 - تم التأكد من مطابقة الموقع لمتطلبات الدفاع المدني وفقاً للمواصفات والمواصفات المعمول بها في المملكة العربية السعودية.
 - تم التأكد من مطابقة الموقع لمتطلبات الدفاع المدني وفقاً للمواصفات والمواصفات المعمول بها في المملكة العربية السعودية.

RGG Safety Certificate

شهادة استيفاء شروط الوقاية والسلامة للمباني
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RGG Safety Building Certificate

OPERATION FITNESS CERTIFICATE
 Customer Name: RAK - Ghani Glass LLC
 Customer No.: 000238904
 Trade License Type: Industrial
 DEC Type: Renewed
 Risk Rating: Low
 Approved Activities: 1001901 - Glassware Manufacturing
 Certificate No.: 451-491-2923-45
 Trade License No.: 000425217040140
 Licensed Post Area: RAK
 Licensed Warehouse(s): 1
 27000 - Glass Bases and Containers Moulds

This Operation Fitness Certificate (OFC) is valid for the period of the license validity or any other date when a valid OFC must be obtained prior to expiry, subject to applicable regulations and RAK requirements. The OFC will require amendment whenever there are any changes in the client's facilities/conditions, in which the client has to notify RAKEZ in advance. Any newly issued license/modified OFC depends on the previous OFC.

This certificate is generated electronically, and no signature or seal is required. Scan the QR Code to verify.

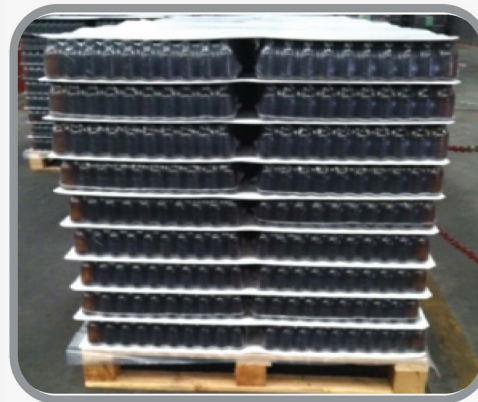
ISSUE DATE: 01/12/2023
 EXPIRY DATE: 30/01/2024

RGG Operational Fitness Certificate

World Class manufacturing and quality is the benchmark at Ghani. We are committed to provide the best glass products to the globe and are focused to continuous improvement in enhancing the vale of our glass containers with a constant focus on quality and manufacturing excellence. The global acceptance level of RAK Ghani glass containers and its total quality approach is evident from the fact that at Ghani, we are fulfilling the glass requirements of over 200 customers globally with regular exports to over 50 countries



Effective logistic control and material handling is yet another aspect in which RAK Ghani has gained professional grip over the period of time. RAK Ghani has developed a highly professional mechanism to support and handle the logistics nationwide and ensure timely and flawless delivery of glass products at the door steps of its esteemed customers. RAK Ghani also has a strong operational control on logistics globally. The bottles from clean room are packed in pallets in a highly controlled, hygienic and dust free environment, ensuring that there is no human handling and outer exposure to the bottles till the time of final packing. To ensure the same, fully automatic machinery is deployed which ensure clean packing of bottles in sterilized packing material, ready to be shipped via containers, as per the requirements of the customers.



Class 8 Clean Room facility in the region: RAK Ghani is featuring certified 8 Class Clean Room Facility, giving it a strategic and competitive edge over other glass containers manufacturers. The alpha pharmaceutical amber glass containers being produced at RGG are safe, hygienic and ready for filling lines of the pharmaceutical companies. The clean room is certified as per the internationally accepted ISO 14644-1/Class 8 Clean Room certification and is equipped with highly sophisticated machinery and equipment's from the world class manufacturers, including Emhart, Horn and Zippe.

New product development: RAK Ghani features one of the industry's most highly regraded, expert and professional technical team, supported with a back up of strong in house R&D and expertise in all processes, procedures and controls, with a high success rate for new production runs, fast paced innovation in glass formations and designs. This gives RAK Ghani a technical edge over competitors and enables to achieve highest standards of quality in all its glass packaging and enables to fulfill the customized requirements of its esteemed customers.

Indigenous raw material: RAK Ghani Glass has a superlative advantage over others, as the parent company of Ghani Group called Ghani Glass Limited, owns and operates largest silica sand mines (the basic raw material in glass production) in Pakistan in the private sector, giving RGG a strategic competitive point of difference as the finest quality raw material becomes easily available to RGG. This facilitates RAK Ghani to achieve low production costs while ensuring high standards of production quality.



Strengths



We are responsive: RAK Ghani's technical and marketing team is highly responsive to any complaint and trouble shooting from production till final receipt of goods. Benchmarks are set for ensuring professional and effective after sales customers' services in order to achieve and maintain highest level of customer satisfaction and delight. All necessary steps are undertaken at each level of interaction with the customers to ensure customer retention and positive brand image building.

Production with extensive quality assurance: RAK Ghani Glass ensures that all international quality standards are met with at all level of production at the plant. Specially trained and professionally skilled quality control supervisors and managers are deployed to guarantee quality at all levels of production.

Values-based leadership: RAK Ghani's business philosophy is based on integrity, accountability, communication, teamworl, quality, process disciplice and data-driven decision making. We believe in long-term relationships with our customers and embark on all practices to ensure the same at each level of connections with the customers. Even our relationships with our suppliers are also at the same level of commitment and association. RGG's customer retention ratio is a support to the tagline.

Strategic location: RAK Ghani is strategically located, properly machines, clean safe and efficient, with a comprehensive reach within the region and across the-board coverage globally. Moreover, export competitiveness proximity to GCC, MENA, South Asian and European markets gives RAK GHANI an additional edge.

Production process control: Special emphasis is given on best practices to improve efficiency in all aspects of production to deliver highest quality. Continued research and development also plays a pivotal role.

Strong focus on safety: Industry's leading safety performance standards set at the plant, creates positive employee morale to deliver quality to customers. Peak standards and safety procedures are being maintained at the production facilities to ensure a green environment and positive society.

Emphasis on in-plant quality: Regular quality audits are conducted within the plant to ensure continuous improvement and communicate best practices. Strict quality control & international assurance standards are set up at plants.

Responsive production planning: Team works directly with customers to produce correct quantity on time in the most freight-logical manner. Incessant international consultants' training & updations of internationally accredited production techniques are ensured at plant to continuously improve the production and all the planning processes involved therein.



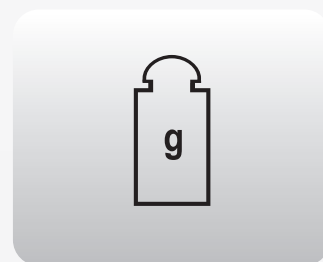
Technical Legend



Article #



Item



Weight (gms)



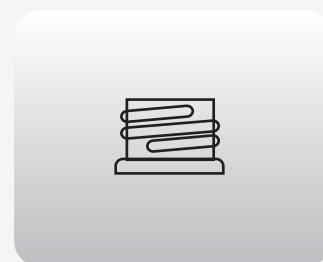
Brimful Capacity



Total Height



Body Dia



Neck Finish

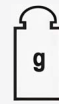
Product Specifications Details For Amber

ART - 105

ART - 183

ART - 190

ART - 195



ART - 105

10 ML

22 ± 2

14 ± 1

60 ± 0.6

24 ± 0.5

GL-18

ART - 183

10 ML

25 ± 2

14 ± 1

60.7 ± 0.8

25 ± 0.5

GL-18

ART - 190

10 ML

28 ± 2

11.5 ± 1.2

63.8 ± 0.5

24.1 ± 0.5

GL-18 Special

ART - 195

10 ML

21 ± 1.5

13.5 ± 1.5

51.1 ± 0.5

24.6 ± 0.4

Vial

Specifications



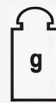
RAK GHANI
GLASS LLC, U.A.E.

ART - 1111

ART - 139

ART - 187

ART - 192



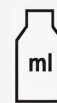
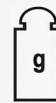
	ml	g	ml	mm	mm	
ART - 1111	14.2 ML	24 ± 2	14.2 ± 0.8	62.5 ± 0.7	26.7 ^{+0.7} _{-0.3}	FEA-Standard Crimp Finish
ART - 139	15 ML	26 ± 2	19 ± 1	60 ± 0.6	29 ± 0.5	GL-18
ART - 187	15 ML	32 ± 1.6	19.5 ± 1	61.6 ± 0.6	28.3 ± 0.5	22 PP
ART - 192	15 ML RSB (Vitamin)	34.2 ± 5	18 ± 1	68.5 ± 0.8	29 ± 0.5	22 mm PPF

ART - 106

ART - 142

ART - 193

ART - 108



ART - 106

20 ML

34 ± 2

24 ± 1.3

72 ± 0.9

29 ± 0.5

GL 18

ART - 142

20 ML

26 ± 2

22 ± 1

61.5 ± 0.6

29.7 ± 0.5

GL 18

ART - 193

20 ML

28 ± 2

20 ± 1.6

61.3 ± 0.6

28.5 ± 0.5

18 PP

ART - 108

30 ML

41 ± 2

37 ± 2

67 ± 0.8

35 ± 0.7

28 PP

Specifications



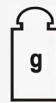
RAK GHANI
GLASS LLC, U.A.E.

ART - 141

ART - 154

ART - 1112

ART - 186



ART - 154

30 ML
With Mark 15

41 ± 2

37 ± 2

67 ± 0.8

35 ± 0.7

28-PP

ART - 141

30 ML

44 ± 2

36.5 ± 1.8

80.2 ± 1

33 ± 0.7

GL-18 SPECIAL

ART - 1112

30 ML RSB
(Vitamin)

46 ± 5

34.8 ± 3

78.8 ± 0.8

33.6 ± 0.8

22MM PPF

ART - 186

30 ML RSB

40 ± 2

40 ± 1

67 ± 0.8

36.5 ± 0.8

28-PP

Specifications

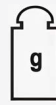
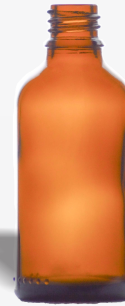


ART - 178

ART - 184

ART - 147

ART - 194



ART - 178

30 ML

43 ± 2.7

35.8 ± 1.5

80 ± 0.8

33.5 ± 0.8

22-PP

ART - 184

50 ML

56 ± 6

62.5 ± 3

86.8 ± 1

38.4 ± 1.1

28-PP MCA-2

ART - 147

50 ML

60 ± 3

58 ± 1.5

91.7 ± 1

38 ± 0.6

18 GL SP

ART - 194

50 ML

56 ± 6

62.5 ± 3

88 ± 1

38.4 ± 1.1

28-PP

Specifications



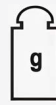
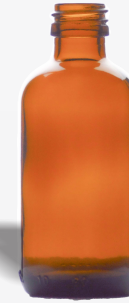
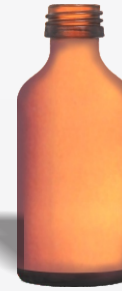
RAK GHANI
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ART - 101

ART - 1110

ART - 185

ART - 191



ART - 101

60 ML

62 ± 3

67.3 ± 2

94 ± 0.8

38.6 ± 0.7

28-PP

ART - 1110

60 ML
Ascorbic Acid

69 ± 6.5

65.8 ± 3

93.85 ± 0.8

40.65 ± 0.8

22MM PPF

ART - 185

60 ML

72 ± 2

61.2 ± 2

93.8 ± 0.8

40.8 ± 0.8

20 S

ART - 191

60 ML

72 ± 2

65 ± 2

93.85 ± 0.8

40.8 ± 0.8

20 PP

Specifications

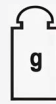


ART - 114

ART - 115

ART - 131

ART - 181



ART - 114

60 ML
With Mark 60 ML

62 ± 3

72.5 ± 2

82.5 ± 0.8

43.8 ± 0.8

28-PP

ART - 115

60 ML

62 ± 3

73 ± 3

96 ± 1

41.1 ± 0.9

28-PP

ART - 131

60 ML
With Mark 40 ML

64 ± 3

69 ± 3

94 ± 0.8

39.4 ± 0.7

28-PP

ART - 181

60 ML
With Mark 30 ML

62 ± 2

67.5 ± 2

94 ± 0.8

39.6 ± 0.6

28-PP

Specifications



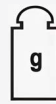
RAK GHANI
GLASS LLC, U.A.E.

ART - 116

ART - 189

ART - 102

ART - 182



ART - 116

78 ML

64 ± 3

78 ± 4

96.5 ± 1.2

42 ± 1.2

28-PP

ART - 189

90 ML
With Mark 60 ML

72 ± 3

107 ± 2.5

89 ± 1

50.2 ± 0.9

28-PP

ART - 102

100 ML

72 ± 3

108 ± 2.5

104.8 ± 0.9

46.1 ± 0.8

28-PP

ART - 182

100 ML
With Mark 50 ML

72 ± 3

108 ± 2.5

104.8 ± 0.9

46.7 ± 1

28-PP

Specifications



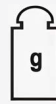
RAK GHANI
GLASS LLC, U.A.E.

ART - 128

ART - 188

ART - 197

ART - 117



ART - 128

100 ML
With Mark 75 ML

72 ± 3.5

108 ± 2.5

104.8 ± 0.9

46.1 ± 0.8

28-PP

ART - 188

100 ML
With Mark 70 ML

72 ± 3

108 ± 2.5

104.8 ± 0.9

46.2 ± 0.8

28-PP

ART - 197

100 ML
Medical Vial

86

122 ± 2.7

95.3 ± 0.8

51.8 ± 0.8

Vial

ART - 117

100 ML
Dry Syrup

73 ± 3

110 ± 4

102.6 ± 1

47 ± 1

28-PP

Specifications



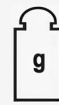
RAK GHANI
GLASS LLC, U.A.E.

ART - 103

ART - 126

ART - 132

ART - 155



ART - 103

100 ML
With Mark 60 ML

73 ± 3

108 ± 4

104.8 ± 0.9

46.1 ± 0.8

28-PP

ART - 126

100 ML

74 ± 3

117 ± 5

113.8 ± 1

45.5 ± 1

28-PP

ART - 132

100 ML

77 ± 3.5

109 ± 4

107.5 ± 1.1

46.7 ± 1.1

MCA-2

ART - 155

115 ML

75 ± 3

116 ± 4

110.2 ± 1

46.1 ± 1

28-PP

Specifications



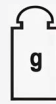
RAK GHANI
GLASS LLC, U.A.E.

ART - 226

ART - 227

ART - 266

ART - 233



ART - 226

115 ML

75 ± 3

126.5 ± 4

108 ± 1

49 ± 1

28-PP

ART - 227

115 ML

77 ± 4

126.5 ± 4

108 ± 1

49 ± 1

28-PP

ART - 266

115 ML
With Mark 80 ML

85 ± 4

122 ± 4

108 ± 1

49 ± 1

28-PP

ART - 233

120 ML

90 ± 5.5

130 ± 3

115.2 ± 1.2

48 ± 0.8

22MM PPF

Specifications

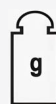
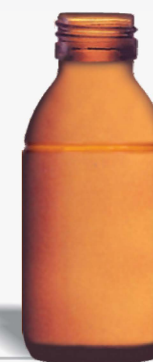


ART - 271

ART - 228

ART - 201

ART - 202



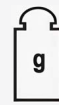
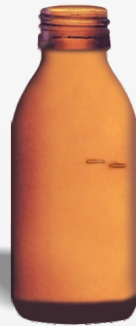
	ml	g	ml	mm	mm	
ART - 271	120 ML	105 ± 5.5	134.8 ± 3	116.24 ± 1.2	49.5 ± 0.8	22MM PPF
ART - 228	120 ML	82 ± 3	133 ± 2.9	114.4 ± 0.9	49 ± 0.8	28-PP
ART - 201	125 ML	82 ± 3	133 ± 2.9	114.4 ± 0.9	49 ± 0.8	28-PP
ART - 202	125 ML With Mark 100 ML	82 ± 3	133 ± 2.9	114.4 ± 0.9	49 ± 0.8	28-PP

ART - 211

ART - 216

ART - 231

ART - 203



ART - 211

125 ML
With Mark 80 ML

82 ± 3

133 ± 4

114.4 ± 0.9

49 ± 0.8

28-PP

ART - 216

125 ML
With Mark 100 ML (SDI)

108 ± 4

121 ± 0.8

121.5 ± 0.8

48.5 ± 0.8

28-PP

ART - 231

135 ML

82 ± 3

135.5 ± 2.9

114.4 ± 0.9

49.5 ± 0.8

28-PP

ART - 203

150 ML

98 ± 4

158 ± 3.3

122.8 ± 1

51.6 ± 1

28-PP

Specifications



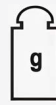
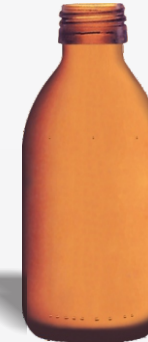
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ART - 229

ART - 225

ART - 204

ART - 207



	ml	g	ml	MM	mm	
ART - 229	150 ML	98 ± 4	158 ± 3.3	121.6 ± 1	51.6 ± 1	MCA-2
ART - 225	180 ML	110 ± 4	188 ± 5	130 ± 1.2	54.3 ± 1.2	28-PP
ART - 204	200 ML	125 ± 3	225 ± 5	135.5 ± 1	58.2 ± 1	28-PP
ART - 207	200 ML	120 ± 4	209 ± 4	133.3 ± 1	57 ± 0.9	28-PP

Specifications



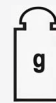
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GLASS LLC, U.A.E.

ART - 232

ART - 230

ART - 302

ART - 301



ART - 232

200 ML
With Mark 100 ML

125 ± 3

225 ± 5

135.5 ± 1

58.2 ± 1

28-PP

ART - 230

200 ML

125 ± 3

225 ± 5

134.05 ± 1

58.2 ± 1

MCA-2

ART - 302

250 ML

160 ± 4

260 ± 5

142.9 ± 1

61.7 ± 1

28-PP

ART - 301

300 ML

168 ± 5







315 ± 5.8

151.3 ± 1







65.6 ± 1

28-PP







Under Development Articles - Amber

						
RG-329/A	8 ML CTB	29.5	8.3 ± 0.5	60 ± 0.8	26 ± 0.8	GPI 13/415/405/spl
RG-303	10 ML	22 ± 2	14.5 ± 1.2	53.3 ± 0.8	25.2 ± 0.6	VIAL
RG-136	10 ML RSB P.N	27 ± 2	14 ± 1.2	63.7 ± 0.6	24.2 ± 0.5	GL-18
RG-089	10 ML RSB SG	23 ± 2	14 ± 1	59.2 ± 0.5	25.2 ± 0.5	GL-18
RG-277	10 ML Special (UD)	28 ± 2	11.8 ± 0.7	62.3 ± 0.5	23.8 ± 0.5	GL-18 Special
ART - 168	10 ML Snap On Jar	19.5 ± 2	18.5 ± 2	41 ± 0.5	30 ± 0.5	Special
RG-062	10 ML GL-18 Special	28 ± 2	11.8 ± 0.7	62.3 ± 0.5	23.8 ± 0.5	GL-18 Special
RG-134	10 ML RSB Special	26 ± 2	19 ± 1	60.2 ± 0.6	29 ± 0.5	GL-18 Special

Under Development Articles - Amber

						
RG-206	15 ML RSB	35 ± 2	20 ± 1.2	54.6 ± 0.8	30 ± 0.8	28 PP
RG-105	20 ML Snap On Jar	28 ± 2	29 ± 2	60.5 ± 0.6	30 ± 0.6	Special
RG-137	20 ML Special	35 ± 2	25 ± 1.2	69 ± 0.8	30.9 ± 0.8	GL-18 Special
RG-137/C	20 ML Special	35 ± 2	25 ± 1.2	69 ± 0.8	30.9 ± 0.8	GL-18 Special
RG-311/A	20 ML JOHNSON GLADE	35 ± 2.5	24 ± 1.5	71.6 ± 1.6	28.7 ± 1	GL-18 Top Seal
RG-272/A	20 ML ANTIBIOTIC VIAL	31 ± 2	27 ± 1.5	58 ± 0.7	32.4 ± 0.6	VIAL
RG-297	30 ML TABLET BOTTLE	47 ± 5	39 ± 2.0	71.6 ± 0.8	35 ± 0.8	28 PP
RG-352	32 ML ESSENCE BOTTLE	62 ± 3	32 ± 2.0	87 ± 1	33.5 ± 1	22 PP

Under Development Articles - Amber

						
RG-270/A	50 ML ANTIBIOTIC VIAL	53 ± 3	60 ± 3	73 ± 0.8	42.3 ± 0.8	VIAL
RG-025/A	100 ML DRY SYRUP NEW	75 ± 3	113.5 ± 4	101.6 ± 1	48 ± 1	28 PP
RG-249	100 ML RSB (ADA)	75 ± 2	115 ± 3	105 ± 1.1	47 ± 0.7	28 PP
RG-271/A	100 ML ANTIBIOTIC VIAL	93 ± 3	120 ± 3	94.5 ± 1	51.3 ± 1	VIAL
RG-271/C	100 ML ANTIBIOTIC VIAL	90 ± 3	120 ± 3	94.5 ± 1	51.3 ± 1	VIAL
RG - 243	100 ML SERUM VIAL	90 ± 4	128 ± 4	104 ± 0.8	49 ± 1	VIAL
ART - 174	100 ML RSB (WITH 80 MARK)	75 ± 3	109 ± 3	104.8 ± 0.9	46.4 ± 0.8	28 PP
RG - 326	100 ML W/M 52ML RSB	72 ± 3	108 ± 2.5	104.8 ± 0.9	46.3 ± 0.8	28 PP

Product Specifications Details For Flint

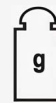
Specifications

ART - 1101

ART - 1100

ART - 1109

ART - 1105



	ml	g	ml	mm	mm	
ART - 1101	10 ML	22 ± 2	14.5 ± 1.2	53.3 ± 0.8	25.2 + 0.6	Vial
ART - 1100	15 ML Medical Vial	24 ± 2	17.5 ± 1	58.8 ^{+0.7} _{-0.9}	25.2 ± 0.6	Vial
ART - 1109	30 ML RSB	41 ± 2	37 ± 2	67 ± 0.8	35 ± 0.7	28 PP
ART - 1105	50 ML	70	55 ± 1.5	123 ± 1.1	34.5 ± 0.7	18 PP

Specifications

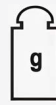


ART - 1104

ART - 1102

ART - 1103

ART - 1108



ART - 1104

60 ML
RSB

62 ± 3

67.3 ± 2

94 ± 0.8

38.6 ± 0.7

28 PP

ART - 1102

90 ML
Mark 60

72 ± 3

107 ± 2.5

89 ± 1

50.2 ± 0.9

28 PP

ART - 1103

100 ML
RSB South Africa

77 ± 3

109 ± 4

107.5 ± 1.1

46.7 ± 1.1

MCA - 2

ART - 1108

100 ML
Medical Vial Type II

86

122 ± 2.7

95.3 ± 0.8

51.8 ± 0.8

Vial

Specifications

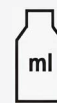
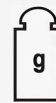


ART - 1107

ART - 199

ART - 198

ART - 270



ART - 1107	100 ML Medical Vial	86	122 ± 2.7	95.3 ± 0.8	51.8 ± 0.8	Vial
ART - 199	100 ML RSB	72 ± 3	108 ± 2.5	104.8 ± 0.9	46.1 ± 0.8	28 PP
ART - 198	100 ML Serum Vial	90 ± 4	128 ± 4	104 ± 0.8	49 ± 1	Vial
ART - 270	125 ML Mark 100	82 ± 3	133 ± 2.9	114.4 ± 0.9	49 ± 0.8	28-PP

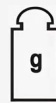
Specifications



ART - 269

ART - 267

ART - 268



ART - 269

125 ML
RSB

82 ± 3

133 ± 2.9

114.4 ± 0.9

49 ± 0.8

28-PP

ART - 267

150 ML

98 ± 4

158 ± 3.3

121.6 ± 1

51.6 ± 1

MCA-2

ART - 268

200 ML
RSB

125 ± 3

225 ± 5

134.05 ± 1

58.2 ± 1

MCA-2



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The world is our local market

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