



صناعة المستلزمات الكهربائية
Electrical Accessories Manufacturer

Dammam - Kingdom of Saudi Arabia, 2nd Industrial City, P.O. Box. 8552- Postal Code 31492
Tel.: 966 13 8126635, Fax.: 966 13 8126634, website: www.alrouf.com.sa, email: info@alrouf.com.sa



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Introduction

Al Rouf has started production of a variety of high quality electrical accessories in its state-of-the-art factory in Dammam 2nd Industrial City, which has an annual output capacity of 5500-6000 tons.

Al Rouf Electrical Accessories Manufacturer established in 2003, Al Rouf is a 100% privately owned Saudi company with corporate headquarters in Dammam 2nd Industrial City and offices in all the major cities of Saudi Arabia.

The company resources G.I. steel from Saudi Basic Industries Corporation (SABIC) to produce the coil used for manufacturing electrical accessories. SABIC is one of the world's largest manufacturers of G.I. steel and the sole producer in Saudi Arabia.

Al Rouf enjoys a reputation for financial strength and security gained through its management and prudent financial practices at every level. As an organization we always works at the highest level of quality and integrity, offering business and customer alike, an extraordinary service.





OUR MISSION

Mission:

To consistently deliver our commitment in providing excellence in all our products to the local market and the world and continuously delight our customers with timely delivery of our products and services at all times.

Vision :

To become the leading electrical accessory manufacturing company in the Middle East that is constantly dedicated to delivering the best of high quality cabling products and services to all our customers.



AL ROUF Factory

True to its objective to serve the needs of many industrial firms all over Saudi Arabia and GCC, AL ROUF created a specialized unit called AL ROUF Factory. An important investment made by the owners to give in to the growing expansion stance taken by the company and made to primarily meet the increased demands in the production of electrical product whilst allowing the company to also meet swift satisfy the growing distribution demands of their manufactured products.

Area

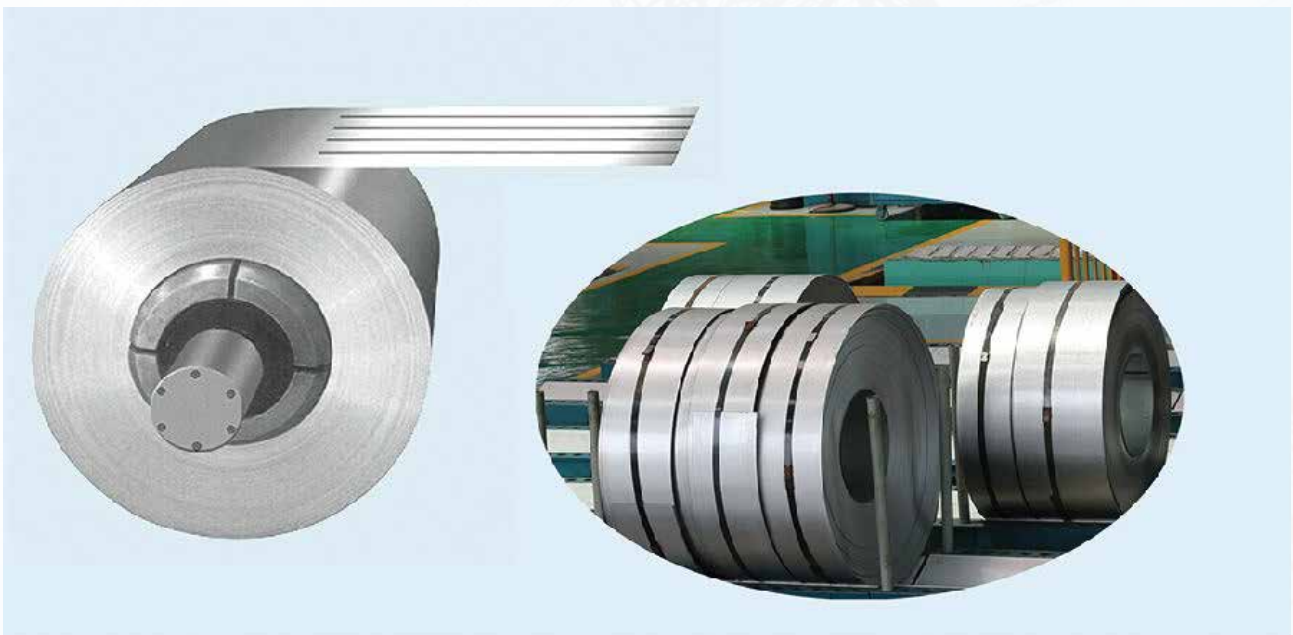
The AL ROUF Factory was built spanning over 7500 square meters of prime manufacturing land space in the 2nd Industrial City just 25km from Dammam. The built area comprising of offices and manufacturing plant is over 5040 SQM.

Material Specification

Galvanized steel is steel that has gone through a chemical process to keep it safe from corrosion. The steel gets coated in layers of zinc oxide because this protective metal does not get rusty as easily. The coating also gives the steel a more durable, hard to scratch finish that many people find attractive. For countless outdoor, marine, or industrial applications, galvanized steel is an essential fabrication component.

One of the most common ways of making steel resist rust is by combining (alloying) it with a metal that is less likely to corrode: zinc. When steel is submerged in melted zinc, a chemical reaction permanently bonds the zinc to the steel. Therefore, the zinc isn't exactly a sealer, like paint, because it doesn't just coat the other metal; it actually permanently becomes a part of it. The most external layer is all zinc, but successive layers are a mixture of zinc and iron, with an interior of pure steel.

This process, known as hot-dipped galvanization, is one of the most common methods of making galvanized steel. The degree of galvanizing is usually described as the zinc's weight per surface area rather than its thickness, because this gives a better representation of how much metal has been applied. We resourcing GI steel produced by Hadeed Company (SABIC), ASTM-A653. Grade 90 (275 grams / m²) & Grade 60 (275 grams / m²) of galvanized steel has been used to guarantee high resistance to corrosion.





الرووف **alrooff**



Quality First

AL ROUF maintains a strict standard of Quality both in products and services. Their commitment to delivering high quality products is based on the establishment of strong technological base, continuing improvement, maintaining high quality standards whilst exceeding customer expectations.

Research and Development

Understanding the needs of the market as well as technical expertise is an essential strategy at AL ROUF in its continuous journey of product improvement.

Customer Service.

Customers of AL ROUF will find our sales teams truly committed to delivering services to their utmost satisfaction. Our sales executives are experts and highly experienced in handling any queries, cost estimates or orders. Whether your placed order requires customized designs and specification, AL ROUF is confident it can deliver orders with quick turnaround and prompt deliveries.

Quality Management System

Totally committed to manufacturing and delivering top class products, AL ROUF have been awarded the ISO 9001 :2008, Following a quality assurance standards process, the company adheres to strict implementation using core technologies in the production processes, including material applications and logistic procedures as provided and supervised by skilled and expert Engineer Consultants.

To continuously differentiate itself from other manufacturer players in Saudi Arabia, AL ROUF considers our customers satisfaction at heart at all times. It is our desire to consistently delight them by being able to offer them high quality standard product that are also cost efficient. With a diverse market of users, AL ROUF vision is to be able to offer its market a wide choice of products range made of the highest quality. Our objective of putting our customer's satisfaction first means AL ROUF will continually improve its services, expand its product range and will further invest in its manpower, their training skills, equipment upgrade, enhance methodology processes and undertake modern system installations.

Development of Human Resources

AL ROUF seriously takes its role in helping the government provide ample employment opportunities for the Saudi locals. This is made possible with the human resource approaches taken by the company. In an effort to contribute strongly in attracting Saudi nationals to work in all functions possible within the company, the management is continuously developing the local talents in the Saudi marketplace. The company considers mentoring and training as some of the best motivating factors in making the local and expatriate work force become efficient in their work roles. With these the management takes on an ambitious human resource development and training programmes to serve its growing customers and eventually transform AL ROUF become one of the most preferred company to work for in KSA.

بسم الله الرحمن الرحيم

المملكة العربية السعودية
وزارة المالية
مصلحة الزكاة والدخل
(١٨٥)



فرع الدمام

الرقم المميز: ٣٠٠٤٩٣٨٢٦٥

رقم الشهادة: ١٢٦٥٠٠٥

التاريخ: ١٥-٠٢-١٤٣٦ هـ

شهادة

تشهد مصلحة الزكاة والدخل بأن المكلف /مؤسسة انروف للانشاء
سجل مدني رقم (١٠١٠٣٩٥٨٤٤) وسجل تجاري/إرخصة رقم / (٢٠٥٠٠١٧٨٩٨)
قدم إقراره عن الفترة المنتهية في ٢٩-٦-١٤٣٥ هـ
وقد منح هذه الشهادة لتمكينه من إنهاء جميع معاملاته بما في ذلك صرف مستحقاته
النهائية عن العقود.
يسري مفعول هذه الشهادة حتى تاريخ ٢٩-١٠-١٤٣٦ هـ الموافق ١٤-٠٨-٢٠١٥ م .
(التاسع والعشرون من شهر شوال سنة الف و اربعمائة وستة وثلاثون هجري)

الفروع في النموذج المرفق :

الوظيفة : مدير عام فرع المصلحة بالدمام المكلف

الإسم : صالح بن حماد الحماد

التوقيع :

الختم الرسمي





شهادة اشتراك

Membership No :132609

Classification: Fourth

Date of Issue: 18/1/2016

Asharqia Chamber Certifies that :

Roof for electrical accessories factory

Commercial Register No (2050065803)

Registered for this year

The certificate expires on 29/3/2018

P.O.Box 8552 DAMMAM 31492

التوقيع

الختم

الغرفة الشرقية
ASHARQIA CHAMBER
خدمات

Unified number 92000 1361

Fax 013 8570607



SF-MB-02/REV.0 / 01/11 / 2011/2009

أي كاتلة أو تعديل في هذه الشهادة يعتبر باطلاً

رقم العضوية : 132609

الدرجة : الرابعة

تاريخ الاصدار: 1437/04/08

تشهد الغرفة التجارية الصناعية بالمنطقة الشرقية بأن:

مصنع الروف للمستلزمات الكهربائية

المقيدة بالسجل التجاري / الترخيص رقم (2050065803)

مستتركة لدينا لهذا العام

ويبلغه سريان هذه الشهادة في 12/07/1439

صندوق البريد 8552 الدمام 31492

صدرت في: 1437/04/08 الموافق: 18/1/2016 م

رقم السند: 1-193923507 / 60/ تاريخ الاشتراك: 1430/12/29 هـ 12959

الرقم الموحد: ٩٢٠٠٠١٣٦١
فاكس: ٠١٣٨٥٧٠٦٠٧

www.chamber.org.sa E-mail: info@chamber.org.sa

نعمل معاً... لغد أفضل

وزارة التجارة والصناعة
Ministry of Commerce and Industry

شهادة تسجيل فرع مؤسسة



الرقم: ٢٠٥٠٠٦٥٨٠٣
التاريخ: ١٤٣٠/١٠/١٣

اسم التاجر: أنور خالد فوزان الدليجان
رقم السجل المدني/ بطاقة الأحوال: ٠٠١٠١٠٣٩٥٨٤٤
المركز الرئيسي: الدمام
ص.ب.: ٨٣٤٤٢٠
الرمز البريدي: ٠١٧٨٩٨
هاتف: ٨١٢٦٦٣٤
فاكس: ١٤٠٨/٠٩/١٤

رقم سجل المركز الرئيسي: ٠١٧٨٩٨
الاسم التجاري للشركة: مصنع \ الروف للصناعات الكهربائية
الرمز البريدي: ٨٥٥٢
ص.ب.: ٨١٢٦٦٣٥
هاتف: ٨١٢٦٦٣٥
فاكس: ١٤٠٨/٠٩/١٤

النشاط: إنتاج مواد معدنية ووصلاتها للتمديدات الكهربائية وحلب مغاثيج والياش كهربائية معدنية وقضبان معدنية للوقاية من الصواعق والتاريخ ومرباط نهائيات الكابلات بموجب الترخيص المناعي برقم ١١٢٢ وتاريخ ١٤٣٦/١٠/٠٣ م وينتهي في ١٤٣٩/١٠/٠٣ م

رأس المال: ٣٤٧٥٠٠٠٠٠٠
اسم المدير: أنور خالد فوزان الدليجان
رقم السجل المدني/ بطاقة الأحوال: ٠٠١٠١٠٣٩٥٨٤٤
سلطات المدير: كافة الصلاحيات لإدارة الفرع.
يشهد مكتب السجل التجاري بمدينة: الدمام
وتنتهي صلاحية الشهادة في: ١٤٣٩/١٠/١٢
الختم: 

بأنه تم تسجيل فرع هذه المؤسسة بسجل مدينة الدمام
تاريخه: ١٤٣٦/١٠/١٣
مصدره: 
مدير السجل التجاري سعيد جابر آل مشيط
التوقيع: 
١٩

بسم الله الرحمن الرحيم

المملكة العربية السعودية
وزارة الداخلية
مصلحة الزكاة والضريبة
فرع الدمام



الرقم المميز ٣٠٠٤٩٣٨٢٦٥

رقم الشهادة: ١٢٦٥٠٥

التاريخ: ١٥-٠٢-١٤٣٦هـ

صفحة رقم: ١

قائمة فروع المكلف مؤسسة الروف للانشاء

سجل تجاري رقم ٢٠٥٠٠١٧٨٩٨

رقم السجل/الرخصة	إسم الفرع	المدينة
٢٠٥٠٠٦٥٨٠٣	مصنع الروف للمستلزمات الكهربائية	الدمام
٢٠٥٠٠٢٨٥٦٨	مؤسسة الروف التجارية	الدمام
٢١٧٣ / ص	مصنع الروف للمستلزمات الكهربائية	الدمام



يمكنكم التأكد من صحة الشهادة وسرياتها من خلال بوابة المصلحة www.dzit.gov.sa

التاريخ ١٤٣٨/٠٢/٠٦
الموافق ٢٠١٦/١١/٠٦

رمز الشهادة ٢١٣٤١٧٥٩



المؤسسة العامة للتأمينات الاجتماعية
General Organization for Social Insurance

شهادة

إسم المنشأة : روف للانشاء/مؤسسة
إسم صاحب العمل : انور خالد فوزان الدليجان
ص.ب : ٨٥٥٢ الدمام ٣١٤٩٢
السعودية
رقم الإشتراك : ٢٠٠٠٣٨٠٣٧
رقم السجل التجاري : ٢٠٥٠٠١٧٨٩٨

مصدره : الدمام

رقما	كتابة	عدد المشتركين السعوديين
١٤	اربعة عشر مشتركاً	عدد المشتركين غير السعوديين
٧٩	تسعة و سبعون مشتركاً	المجموع
٩٣	ثلاثة و تسعون مشتركاً	

تشهد المؤسسة العامة للتأمينات الاجتماعية بأن المنشأة المذكورة أعلاه قد أوفت بالتزاماتها تجاه المؤسسة وفق البيانات المقدمة منها حتى تاريخ إصدار هذه الشهادة ، والتي تم منحها لتقديمها لأية جهة تطلبها ، وهي صالحة لجميع الأغراض التي نص عليها نظام التأمينات الاجتماعية في المادة (٦/١٩) منه.

هذه الشهادة سارية المفعول حتى ١٤٣٨/٠٣/٠٦ هـ

يلزم التحقق من صحة وصلاحيه الشهادة عبر زيارة الرابط
أثناء في الموقع الإلكتروني للمؤسسة العامة للتأمينات الاجتماعية

أو
عن طريق استخدام
الرمز المعرف التالي :



www.gosi.gov.sa/vc

(الشهادة معتمدة من صاحب الصلاحية ولا تحتاج إلى توقيع أو ختم)

ننزهادة



www.gosi.gov.sa
800 1243344



تد هذه الشهادة من الوثائق الالكترونية الحكومية الرسمية ، ويحظر قسماً تقليدياً أو إدخال أي تعديلات عليها سواء بالإضافة أو الحذف أو التغيير في بنائها أو غير ذلك من أنواع التحيل ، ولقد الشهادة لأغية إذا شابهها شيء من ذلك ، كما تعرض صاحبها للملاحقة النظامية أمام الجهات المختصة بالإضافة إلى مايفرضه نظام التأمينات الاجتماعية من عقوبات ، ولايجوز تداول الشهادة إلا في الأغراض التي أصدرت لأجلها ولذا لأحكام نظام التأمينات الاجتماعية ، والمؤسسة العامة للتأمينات الاجتماعية غير مسؤولة عن أي آثار أخرى مترتبة قبل الغير عن الشهادة وغير مسؤولة عن أي عملية تزوير أو تحيل تتم على البيانات الواردة فيها .



التأمينات الإلكترونية
وأصالتها من مصادك

Company Warranty

This is to certify that our products are made from Hadeed Galvanized Steel (G-90 & G-60 according to ASTM-A653), and according to British Standard BS-4662 & UL standard (UL-797).



We guarantee our products for 10 years.

Made in Saudi Arabia.



CERTIFICATE

Management system as per
DIN EN ISO 9001 : 2008

In accordance with TÜV NORD CERT procedures, it is hereby certified that

Al Rouf Electrical Accessories Manufacturer
2nd Industrial Area, P. O. Box 8552
31492 Dammam
Kingdom of Saudi Arabia

applies a management system in line with the above standard for the following scope

For Manufacturing of Galvanized Iron Switch Boxes, Covers & EMT Pipes

Certificate Registration No. 44 100 120879
Audit Report No. 5700 1018

Valid from 2015-07-23
Valid until 2018-07-22
Initial certification 2012

Certification Body
at TÜV NORD CERT GmbH

Dammam, 2015-07-23

This certification was conducted in accordance with the TÜV NORD CERT auditing and certification procedures and is subject to regular surveillance audits.

TÜV NORD CERT GmbH

Langemarckstraße 20

45141 Essen

www.tuev-nord-cert.com





الهيئة السعودية للمواصفات والمقاييس والجودة
Saudi Standards, Metrology and Quality Org.

شهادة ترخيص باستعمال علامة الجودة

License For Use of The Quality Mark

License No: ١٠٠٠٠٠٢٠٥٠٠٦٥٨٠٣٢٧٣٢٢٩٠١٤٣٨ رقم الترخيص:

SASO certifies that: تشهد الهيئة السعودية للمواصفات والمقاييس والجودة بأنها رخصت:

مصنع الروف للمستلزمات الكهربائية

Address: الدمام - المدينة الصناعية الثانية العنوان:

Grant the right to use SASO quality mark on a following product: باستعمال علامة الجودة على منتجاتها التالية:

صناديق وحاوليات للملحقات الكهربائية للاستخدامات المنزلية وفي التركيبات الكهربائية الثابتة المشابهة :
- مفرد (٧٥ x ٧٥ x ٤٧ ، ٧٥ x ٧٥ x ٣٥) مم ، علامة تجارية (ALROUF) فقط.
- مزدوج (١٣٥ x ٧٥ x ٤٧ ، ١٣٥ x ٧٥ x ٣٥) مم ، علامة تجارية (ALROUF) فقط.

After fulfilling the required requirements according to the normative documents: بعد استيفائها للمتطلبات اللازمة وفق المراجع القياسية التالية:

SASO GSO BS 4662/2008 , SASO GSO IEC 60670-1/2012 , SASO IEC 60670-22/2007

Date of issue : ١٤٣٨/١٢/٢٩

Date of renewal : ١٤٤٠/٠١/٠٠

Date of expiry : ١٤٤١/١٢/٢٨

بداية تاريخ المنح:

تاريخ التجديد:

تاريخ الإنتهاء:

نائب المحافظ للمطابقة والجودة
Vice-Governor for Conformity & Quality



تم منح هذا الترخيص وفقاً لتنظيم الهيئة السعودية للمواصفات والمقاييس والجودة الصادر بقرار مجلس الوزراء رقم ٢١٦ وتاريخ ١٤٣١/٠٦/١٧هـ

This license is granted according to the regulation of Saudi Standards, Metrology and Quality Organization that was issued based on the Council of Ministers' Resolution No. 216 dated 31-05-2010

تخضع هذه الشهادة خلال مدة سريانها للأنظمة واللوائح ذات العلاقة في المملكة العربية السعودية وأي تعليمات أو تعديلات تصدرها الهيئة.

QMS-F-10-10

Issue #4 - Date 06 / 02 / 1434 - هاتف: +٩٦٦ ١٤٥٢ ٠٠٠٠ فاكس: +٩٦٦ ١٤٥٢ ٠٠٨٩
Rev #3 - Date 09 / 08 / 1437 - P.O.Box 3437 Riyadh 11471 KSA Tel. : +966 14520000 Fax : +966 14520086

www.saso.gov.sa



Verification Certificate

This is to certify that:

Al Rouf Electrical
Assessories Manufacturing
PO Box 8552
Dammam
31492
Saudi Arabia

Holds Certificate Number:

VC 632144

In respect of:

Boxes for electrical accessories.

On the basis of the referenced Verification report(s), the process(es) of the above product have been found to comply with the relevant clauses of the specification(s) listed on this verification certificate at the time of verification. This verification certificate constitutes a part of a technical file and should be read in conjunction with it. This verification certificate is for the exclusive use of the certificate holder and is provided pursuant to the agreement between BSI and its client. BSI responsibility and liability are limited to the terms and conditions of the agreement. BSI assumes no liability to any party, other than to the client in accordance with the agreement for any loss, expense, or damage occasioned by the use of this verification certificate.

For and on behalf of BSI:

Pietro Foschi - Strategic Delivery Director

First Issued: 09/04/2015

Latest Issue: 09/04/2015

Page: 1 of 2

...making excellence a habit.™

This certificate has been issued by and remains the property of BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP, United Kingdom and should be returned immediately upon request.
To check its validity telephone +44 (0) 845 080 9000. An electronic certificate can be authenticated [online](#).

BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK.
A member of BSI Group of Companies.

Verification Certificate

No. VC 632144

BS 4662:2006+A1:2009, BSI test reports 8119949 and 8207316a2.

Clause:	5.1	5.2.1	5.3	5.4	5.5.1	5.5.3	10.2	10.3
1 Gang 35 Boxes	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
1 Gang 47 Boxes	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
2 Gang 35 Boxes	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
2 Gang 47 Boxes	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass

BS EN 60670-1:2005, BSI test reports 8119949 and 8207316a2.

Clause:	10	11.1	12.1.2.4	12.8	12.10	20
1 Gang 35 Boxes	Pass	Pass	Pass	Pass	Pass	Pass
1 Gang 47 Boxes	Pass	Pass	Pass	Pass	Pass	Pass
2 Gang 35 Boxes	Pass	Pass	Pass	Pass	Pass	Pass
2 Gang 47 Boxes	Pass	Pass	Pass	Pass	Pass	Pass

First Issued: 09/04/2015

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Page: 2 of 2

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BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK.
A member of BSI Group of Companies.

(إنشاء مركز التأهيل الشامل بوادي الدواسر)

 وزارة التعليم ANWAR MOU EL KHALIL EST	المالك  وزارة الشؤون الاجتماعية	الاستشاري مكتب الخدمات الاستشارية السعودي SO
تقديم العينات مكتب الاستشاري		
رقم الصفحة :-	رقم الهند :-	تاريخ التقديم :- 10 / 02 / 1431 هـ
معماري <input type="checkbox"/> إنشائي <input type="checkbox"/> كهربائي <input checked="" type="checkbox"/> صحي <input type="checkbox"/> تنقيف <input type="checkbox"/> أخرى <input type="checkbox"/>		
المرفقات كتالوجات <input checked="" type="checkbox"/> شهادات <input type="checkbox"/> مواصفات تصنيع <input type="checkbox"/> رسومات تنفيذية <input type="checkbox"/> عينات <input type="checkbox"/> كميات تشغيل وصيانة <input type="checkbox"/> جدول قطع غيار <input type="checkbox"/> الضمان <input type="checkbox"/> مخطط حسب الموقع <input type="checkbox"/> أخرى <input type="checkbox"/>		
1- طلب المقاييس والبيوكسات		1- الترخيص
2- الروف		2- الروف
محمل على جميع المخارج الكهربائية		
المصنع :-	المورد :-	تاريخ الوصول للموقع :-
ملاحظات المقاول :- الاسم :- التوقيع :- التاريخ :-		
ملاحظات الاستشاري مطابق للمواصفات <input type="checkbox"/> مطابق للمواصفات مع الملاحظة <input type="checkbox"/> غير مطابق للمواصفات <input type="checkbox"/> الاسم :- التوقيع :- التاريخ :-		
مهندس الوزارة :- يعتمد <input checked="" type="checkbox"/> لا يعتمد <input type="checkbox"/> يعتمد مع الملاحظة <input type="checkbox"/> الاسم / التوقيع :- التوقيع :-		
مدير إدارة المشروعات تصديق التوقيع / التاريخ :- التوقيع / التاريخ :-		

سورة للمقاول (اسم المستم)
 سورة للاستشاري (اسم المستم)
 لاصفا : لاداة المشدعات

7/21/2016

1-01 (STEEL OUTLET BOX & JUNCTION BOX) (R)

SPE Ministry of Health Riyadh 11176 Tel: (91) 402 2280 Fax: (91) 402 2280 Riyadh - Saudi Arabia		HOSPITAL Al-Jadid Trading & Cont. Est. P.O. Box 41057 Riyadh 11561 Tel: (91) 470721 Fax: (91) 470716 Riyadh - Saudi Arabia	
PROJECT No. : PROJECT NAME : SPECIALIZED BOX		LOCATION : MADINA SAUD ALKARIA PAGE : 01 OF 01	
DOCUMENT TRANSMITTAL / SUBM. T. No. : Date : 02/08/2005 Subject : STEEL OUTLET BOX & JUNCTION BOX Transm. : MAT-E-04			
DISCIPLINE: <input type="checkbox"/> CIVIL <input type="checkbox"/> ARCHITECTURAL <input type="checkbox"/> STRUCTURAL <input type="checkbox"/> HVAC <input type="checkbox"/> PLUMBING <input checked="" type="checkbox"/> ELECTRICAL			
ENCLOSURES (مرفقات) DRAWINGS: <input type="checkbox"/> SKETCHES: <input type="checkbox"/> TEST DATA: <input type="checkbox"/> THERMAL GUINETTA: <input type="checkbox"/> SKETCHES: <input type="checkbox"/> SCHEDULES: <input type="checkbox"/> CATALOGS: <input type="checkbox"/> REPORT: <input type="checkbox"/> T.G. CERT.: <input type="checkbox"/> CLARIFICATIONS: <input type="checkbox"/> COPIATIONS: <input type="checkbox"/> OTHERS: <input type="checkbox"/>			
ORIGIN. NO. REVISION NO.	REV. REV.	DESCRIPTION DESCRIPTION	QTY OF EACH QTY OF EACH
		OUTLET BOX, JUNCTION BOX & PULL BOX	
SAMPLE	2	1. AL ROUF STEEL BOX WITH SAMPLE	B
SAMPLE	2	2. ELETRA (AL-FANAR) WITH SAMPLE	C
CATALOGUE	2	3. EL KHERFJI STEEL BOX	B
THESE SUBMITTED DOCUMENTS ARE IN STRICT CONFORMITY WITH THE DESIGN DRAWINGS & THE SPECIFICATIONS. MINOR DEVIATIONS ARE INDICATED IN THE SUBMITTED DOCUMENTS. ALL ASPECTS OF ASSOCIATED WORKS HAVE BEEN CONSIDERED AND COORDINATED.			
East Consulting Engineering Center REVIEWED BY: Ashraf Farouk Signature & Date:			
Comments by Consultant: تمت طباعة المراسلات المتقادمة والرسومات برقيات التنسيق مع جميع التخصصات عند التركيب قبل الصب للخرسانة اتباع وتكاملات وتكاملات			
approved by (MOH) authorized: Comments by MOH: لمجدد صحت الاشارة بالرفع			
USE/POSS CODE: 1) For Approval (موافقة) 2) For Comments (ملاحظات) 3) For Info. (معلومات)			
ACTION CODES: A) Approved (موافقة) B) Approved as noted (موافقة كما هو موضح) C) Approved as noted submit again (موافقة كما هو موضح وإعادة تقديم) D) Rejected (مرفوض)			
Distribution: Original : To Consultant (Head Office) Copy : To Client Copy : To Outsource (Head Office) Copy : To Outsource (Head Office)			

Project Dependence

ORIGINAL

J9JUR

PERKINS+WILL

HILL

Hill International

Khatib & Alami

Shapoorji Pallonji

Shapoorji Pallonji

DQ Hotel & Apartments

SUBMITTAL FORM

Contract No	PSA-00903.00	Work Package		Date	25 Jul 2016
Submittal No.	653	Revision			0
Description	Technical Submittal For GI Back Boxes-Al Rouf Electrical Accessories Manufacturer				
Category	MAR - E0 - Material Submittal - Electrical	Planned Date			
To	Hill International Saudi Arabia	Attention	David Casserly		
From	Shapoorji Pallonji	Submitted by	Pijush Biswas		
Reference	Material Sample	Zone	ALL		
Discipline	Electrical	Level	ALL		
Specs & BOQ Ref		Area	Building		

SENDER

Name	Pijush Kanti Biswas	Signature	<i>Pijush</i>	Date	25/07/16
------	---------------------	-----------	---------------	------	----------

SUPERVISION CONSULTANT'S COMMENTS

- ① See & comply all reflected comments on the comment attached sheet.
- ② This review based on client recommendation (Btanyone junction / pull boxes of AL-Rouf brand can be used for this service for this job).

Reviewed by	Hardimuddin	Signature	<i>Hardimuddin</i>	Date	07/08/2016
Resident Engineer	A. Shaheen	Signature	<i>A. Shaheen</i>	Date	9/8/2016

☐ A. Approved ☒ B. Approved as Noted ☐ C. Revise & Resubmit ☐ D. Rejected ☐ E. For Information

PROJECT MANAGEMENT CONSULTANT'S REVIEW

Follow attached Comments					
Name		Signature	<i>[Signature]</i>	Date	14/8/16

RECEIVED 25 JUL 2016 Hill International	RECEIVED 25 JUL 2016 Hill International	RECEIVED 09 AUG 2016 Hill International	RECEIVED 14 AUG 2016 Hill International
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URGENT

Consultant: 	Project: <div style="text-align: center;"> KING ABDULLAH WAFQ PROJECT MADINAH AL MUNAWARAH PACKAGE - 2 </div>	Contractor: SAUDI OGER LTD.
------------------------	--	--

MATERIAL SUBMITTAL

Submital Ref. No.: MT-E-038		Date: 24/12/2011		<input checked="" type="checkbox"/> New Submital <input type="checkbox"/> Resubmital
<input type="checkbox"/> Architectural <input type="checkbox"/> Structural	<input checked="" type="checkbox"/> Electrical <input type="checkbox"/> Mechanical	<input type="checkbox"/> Civil <input type="checkbox"/> Interior Design	<input type="checkbox"/> Furniture/Equipment <input type="checkbox"/> Others	Specs. No.: Drwg. No.:

Location of Use:

Description*	Manufacturer	Supplier	No. of Catalogue/Sample	Code
JUNCTION BOX	ALROUF	ALRAUF	1	NA

Sizes as highlighted in catalogue

(Manufacturer, Model, Type, Size, Color, etc.)

☒ Catalogue
 ☐ Drawing
 ☒ Sample
 ☐ Certificate
 ☐ Calculation
 ☐ Document

Having checked this submittal, we certify that it conforms to the requirements of the Contract Documents in all respects.

Material Engineer/Name & Signature: Eng. M.T. Ansari
Received by: *[Signature]*
Date: 14/1/2012
 Name & Signature of Consultant: *[Signature]*

Engineer's Response:
 A ☐ Approved
 B ☐ Approved as noted
 C ☐ Revise & Resubmit
 D ☐ Not Approved

Comments:
 Hot Dipped Galvanized junction box shall be 1.35mm thickness if it is more than 1650 cm²; when it is less than 1650 cm² the acceptable thickness 1.1mm. There is no technical data for this submittal thickness.

Discipline Engineer: *[Signature]*
Name & Signature: *[Signature]*
Date: 14/1/2012

Engineering Manager: <i>[Signature]</i> Date: 15/1/2012	Senior Project Manager: <i>[Signature]</i> Date: 15/1/2012	Consultant Head Office: Date:
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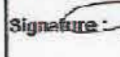
NS Form - 21-Aug-2011



Sent on 11/01/2012 3:27 PM

Project Dependence

M1

PROJECT		AL MOSTAQBAL HOMES PHASE III - DIPLOMATIC QUARTER HOUSING PROJECT- RIYADH.				Form - 1	
 Consultant : SHARACO SAUDI HOTELS AND RESORTS CO. P.O. Box. 5500 Riyadh 11422 Tel :01 481 6565 Fax :01 480 1668		 Contractor : AZMEEL Contracting and Construction Corporation P.O. Box 3043 Dammam 31471 KSA Tel : 03-8267250 Fax : 03-826 2196					
MATERIAL TRANSMITTAL							
<input checked="" type="checkbox"/> MATERIAL <input type="checkbox"/> EQUIPMENT <input type="checkbox"/> OTHERS							
PURPOSE OF SUBMITTAL <input checked="" type="checkbox"/> For Approval <input type="checkbox"/> For Information <input type="checkbox"/> For Construction / Fabrication							
DISCIPLINE <input type="checkbox"/> CIVIL <input type="checkbox"/> ARCHITECTURAL <input type="checkbox"/> MECHANICAL <input checked="" type="checkbox"/> ELECTRICAL <input type="checkbox"/> ELEVATOR <input type="checkbox"/> Others							
<input checked="" type="checkbox"/> New Submittal <input type="checkbox"/> Resubmitted		Submittal No. 002-MAT-E-AZ-PH3 Rev. No. Rev. 00		Date of Submittal 6-Feb-13 Date of Receipt 7/2/2013		Sub-Contractor	
<input checked="" type="checkbox"/> Information Submitted Attached		<input type="checkbox"/> Operation & Maintenance Manual		<input type="checkbox"/> Test Results			
<input checked="" type="checkbox"/> Certificates		<input checked="" type="checkbox"/> Company Profile		<input type="checkbox"/> Calculations Report			
<input checked="" type="checkbox"/> Technical Brochure		<input checked="" type="checkbox"/> 3 Samples		<input type="checkbox"/> Proposals			
<input checked="" type="checkbox"/> Manufacturer's Data & Specs.		<input type="checkbox"/> Warranty		<input checked="" type="checkbox"/> Catalogue			
SERIAL / EQUIPMENT Note: Please use the attachment incase items are more than the provided space.							
Item	Name, No. and Description	Origin	Manufacturer/supplier	Spec Ref.	B.O.Q Ref.	App. Code	Sample Attached
1	Metal Boxes for Wiring Devices and Lighting Point		Al-Fanar (ELETRA) Supplier : Issam Kabbani PO Box 58951 Riyadh 11515	Section 16135	—	(E)	—
2			Al-Rouf Electrical Accessories Manufacturer PO Box 8552 Dammam 31492	Section 16135	—	(A)	for one item as noted in attached sheet
3			AL RAED AL ARABI COMPANY PO Box 3516 Riyadh 11481	Section 16135	—	(E)	—
Contractor's Remarks & Exceptions						PM	COV
						TOM	
						QC/QA	
						MEC	
						ELEC	
						INV.	
						MISC	
Transmitted by : AZMEEL Contracting & Construction Corporation TOM Engr. Mohd Rifaat				Rec'd By SHARACO Project Manager For/ M.R. 2013 Engr. Khalid Kamal Date:			
Consultant's Comments Remarks * AL-Rouf OCT. box is acceptable for lighting and fire Alarm point in slab. * For Switches, power, TV and Telephone devices box. Submit 7x7x5.3 device box suitable for specified Becker & Jung. Note. Propose boxes for Junction/pull box uses.							
SHARACO ACTION	Approved As Submitted see attached sheet for comment For SHARACO: SAUDI HOTELS AND RESORTS CO. Approved As Noted Resubmission not required Name: ABDUL RAHMAN AL-DOWAIRAH Approved As Noted Resubmission required Position: Const. Manager Disapproved Signature: No Action Taken see attached Date: 10/2/2013						
	Rec'd By AZMEEL Name: BENICHO CARRERA Signature:  Date: 10/10/2013						
	Sheet for comments						
	Date: 10/2/2013						
	Date: 10/10/2013						

الموضوع : اعتماد الأسلاك والكابلات والأسلاك والفاسر

تسليم إسكاف الجبل - منطقة إيفال

(صورة)

المادة: مكتب الشبكات للإستشارات الهندسية
ص.ب: ٦٣٨١١ الرياض: ١١٥٣٦ الهاتف: ٤٦٠٠٢٠٠ الفاكس: ٤٦٢٧٣٤٧
المسلم عليكم ورحمة الله وبركاته.

إشارة إلى خطابكم رقم (٢٠١١/١٠٢٣) ورقم (٢٠١١/١٠٢٣) و رقم (٢٠١١/١٠٢٤) بتاريخ ٢٠٠٧/٠٥/٢٢هـ بخصوص اعتماد الأسلاك والكابلات واعتماد العلب المعدنية للتصديقات الداخلية واعتماد الواسير الكهربائية للتصديقات الداخلية مشروع إسكاف الجبل منطقة إيفال المتوفرة مشاورة مجموعة الفواد. فقد تم مراجعة التكنولوجيات والمستندات الخاصة باعتماد العلب المعدنية المقدمة من قبل المختصين وتبين الآتي:

أولاً: بخصوص اعتماد الأسلاك والكابلات

إنه لا مانع من الاعتماد بأفضلية إختيار كالاتي:

١- كابات الرياض (أفضلية أولى) ٢- الكابات السعودية (أفضلية ثانية). ٣- كابات الفشار (البرا) أفضلية ثالثة.

ثانياً: بخصوص اعتماد العلب المعدنية

إنه لا مانع من الاعتماد بأفضلية إختيار كالاتي:

١- شركة الفشار - البرا (أفضلية أولى) ٢- شركة الوالد العريس (أفضلية ثانية). ٣- شركة الروف (أفضلية ثالثة)

ثالثاً: بخصوص اعتماد الواسير

إنه لا مانع من الاعتماد بأفضلية إختيار كالاتي:

١- شركة إيجا السعودية (أفضلية أولى) ٢- شركة Meafa السعودية (أفضلية ثانية).

٣- شركة ديسكو دابكت الاماراتية (أفضلية ثالثة).

مع ضرورة مراعاة ما جاء بالمواصفات وجداول الكميات وتقديم شهادات بلد المنشأ وشهادات الإختبار وشهادات الضمان لمدة لا تقل عن خمس سنوات كما يتم مراعاة إشتراطات التصور السعودي والمواصفات الفنية ذات الصلة وأصول الصناعة عند تنفيذ الأعمال.

علماً بأن مواظقة الوزارة لا تقضى بكل من الماثل والاستشاري من التزاماتهم التعاقدية.

ولتكم تحياتي ...

د. س. م. /

الوكيل المعتمد للشؤون الفنية المكلف

وزارة الإسكان

وقسم الأعمال

المهندس / إبراهيم بن عبد الله التويصر

صورة مع النسخة والتقرير لعالي الوزير

صورة للتسجيل

صورة لإدارة العامة للإشراف ومراقبة المشاريع أو إدارة مهندسة

صورة لإدارة العامة للإشراف ومراقبة المشاريع أو مهندسة عبد الجبار

صورة للمصدر

صورة بالمعانة

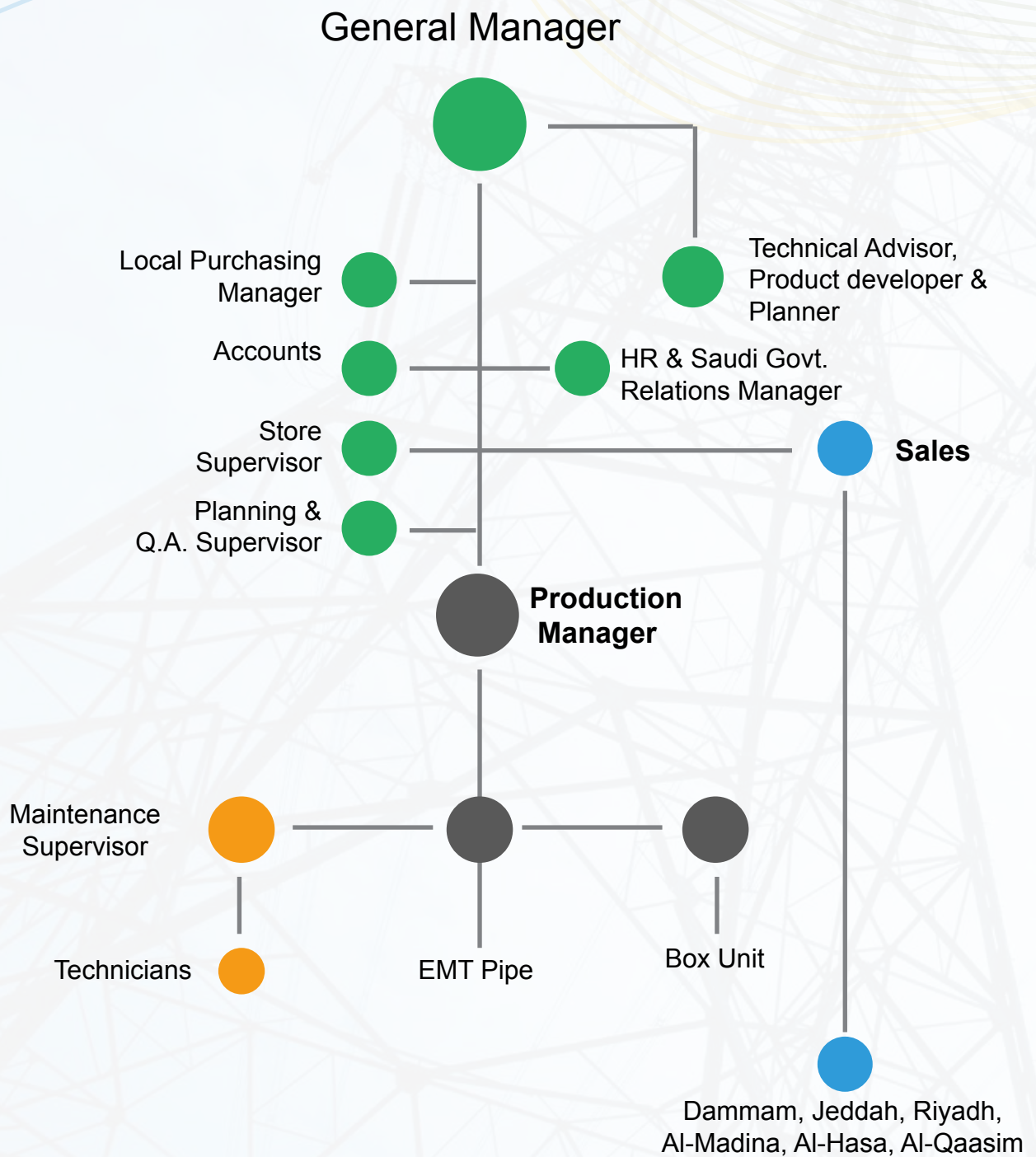


Company information:



Name	Al Rouf Electrical Accessories Manufacturer
Contact Person	Mr. Gamal Salim General Manager Tel. +966 (013) 812 6635, Fax. +966 (013) 812 6634 Email- g.salim@alrouf.com.sa Mobile: +966 50 296 5256
Address	Dammam 2nd Industrial City, Tel. +966 (013) 812 6635, Fax. +966 (013) 812 6634 P.O. Box-8552, Dammam-31492 Kingdom of Saudi Arabia.
Commercial Registration No.	2050065803
Zakat Certificate No.	54736
Chamber of Commerce Membership	132609
Bank Reference	Al Bilad Bank, Ettesalat Area, Dammam.

Organization Chart



Boxes



Boxes



7X7X3.5 cm	Switch Box
Product Code	BB1-001
Weight(grm.)	102
Thickness(mm)	0.9
Standard Packing(Pcs)	100
Bottom Knock out	1/2"(2),3/4"(1)
Side Knock Out	1/2"(3),3/4"(5)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia



7X7X3.5 cm	Switch Box with Brass Earth
Product Code	BB1-002
Weight(grm.)	102
Thickness(mm)	0.9
Standard Packing(Pcs)	100
Bottom Knock out	1/2"(2),3/4"(1)
Side Knock Out	1/2"(3),3/4"(5)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia



7X7X3.5 cm	Switch Box
Product Code	BB1-003
Weight(grm.)	68
Thickness(mm)	0.6
Standard Packing(Pcs)	100
Bottom Knock out	1/2"(2),3/4"(1)
Side Knock Out	1/2"(3),3/4"(5)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia



7X7X3.5 cm	Switch Box with Brass Earth
Product Code	BB1-004
Weight(grm.)	68
Thickness(mm)	0.6
Standard Packing(Pcs)	100
Bottom Knock out	1/2"(2),3/4"(1)
Side Knock Out	1/2"(3),3/4"(5)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia

Boxes



7X7X4.7 cm	Switch Box with Brass Earth
Product Code	BB2-001
Weight(gm.)	126
Thickness(mm)	0.9
Standard Packing(Pcs)	100
Bottom Knock out	1/2"(2),3/4"(1)
Side Knock Out	1/2"(3),3/4"(5)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia



7X7X4.7 cm	Switch Box
Product Code	BB2-002
Weight(gm.)	126
Thickness(mm)	0.9
Standard Packing(Pcs)	100
Bottom Knock out	1/2"(2),3/4"(1)
Side Knock Out	1/2"(3),3/4"(5)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia



7X7X4.7 cm	Switch Box		
Product Code	BB2-003	BB2-0A31	BB2-0B3
Weight(gm.)	114	150	166
Thickness(mm)	0.8	1.1	1.2
Standard Packing(Pcs)	100		
Bottom Knock out	1/2"(2),3/4"(1)		
Side Knock Out	1/2"(3),3/4"(5)		
Raw Material	Galvanized steel(G90) as per ASTM-A653		
Fire Resistance	2 hours fire rating		
Logo	AL-ROUF KSA BS4662		
Country of origin	Kingdom of Saudi Arabia		



7X7X4.7 cm	Switch Box with Brass Earth		
Product Code	BB2-004	BB2-0A4	BB2-0B4
Weight(gm.)	114	150	166
Thickness(mm)	0.8	1.1	1.2
Standard Packing(Pcs)	100		
Bottom Knock out	1/2"(2),3/4"(1)		
Side Knock Out	1/2"(3),3/4"(5)		
Raw Material	Galvanized steel(G90) as per ASTM-A653		
Fire Resistance	2 hours fire rating		
Logo	AL-ROUF KSA BS4662		
Country of origin	Kingdom of Saudi Arabia		

Boxes



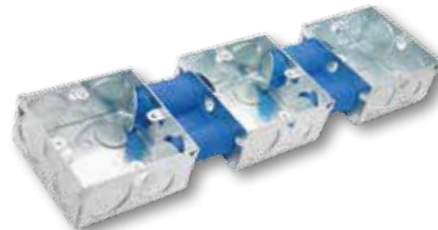
7X7X5.3 cm	Switch Box
Product Code	BB3-001
Weight(grm.)	178
Thickness(mm)	1.2
Standard Packing(Pcs)	100
Bottom Knock out	1/2"(2),3/4"(2)
Side Knock Out	1/2"(4),3/4"(4)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



7X7X5.3 cm	Switch Box with Brass Earth
Product Code	BB3-002
Weight(grm.)	178
Thickness(mm)	1.2
Standard Packing(Pcs)	100
Bottom Knock out	1/2"(2),3/4"(2)
Side Knock Out	1/2"(4),3/4"(4)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



7X7X3.5 cm	2 Module
Product Code	BB4-001
Weight(grm.)	212
Thickness(mm)	0.9
Standard Packing(Pcs)	40
Bottom Knock out	1/2"(2x2),3/4"(1x2)
Side Knock Out	1/2"(3x2),3/4"(5x2)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia



7X7X3.5 cm	3 Module
Product Code	BB4-002
Weight(grm.)	322
Thickness(mm)	0.9
Standard Packing(Pcs)	25
Bottom Knock out	1/2"(2x3),3/4"(1x3)
Side Knock Out	1/2"(3x3),3/4"(5x3)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia

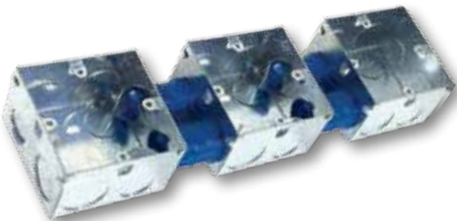
Boxes



7X7X3.5 cm	4 Module
Product Code	BB4-003
Weight(grm.)	432
Thickness(mm)	0.9
Standard Packing(Pcs)	20
Bottom Knock out	1/2"(2x4),3/4"(1x4)
Side Knock Out	1/2"(3x4),3/4"(5x4)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia



7X7X4.7 cm	2 Module
Product Code	BB5-001
Weight(grm.)	260
Thickness(mm)	0.9
Standard Packing(Pcs)	40
Bottom Knock out	1/2"(2x2),3/4"(1x2)
Side Knock Out	1/2"(3x2),3/4"(5x2)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia



7X7X4.7 cm	3 Module
Product Code	BB5-002
Weight(grm.)	394
Thickness(mm)	0.9
Standard Packing(Pcs)	25
Bottom Knock out	1/2"(2x3),3/4"(1x3)
Side Knock Out	1/2"(3x3),3/4"(5x3)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia



7X7X4.7 cm	4 Module
Product Code	BB5-003
Weight(grm.)	528
Thickness(mm)	0.9
Standard Packing(Pcs)	20
Bottom Knock out	1/2"(2x4),3/4"(1x4)
Side Knock Out	1/2"(3x4),3/4"(5x4)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia

Boxes



7X14X3.5 cm	Switch Box
Product Code	BB6-001
Weight(grm.)	160
Thickness(mm)	0.9
Standard Packing(Pcs)	50
Bottom Knock out	1/2"(3),3/4"(1)
Side Knock Out	1/2"(4),3/4"(6)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia



7X14X3.5 cm	Switch Box with Brass Earth
Product Code	BB6-002
Weight(grm.)	160
Thickness(mm)	0.9
Standard Packing(Pcs)	50
Bottom Knock out	1/2"(3),3/4"(1)
Side Knock Out	1/2"(4),3/4"(6)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia

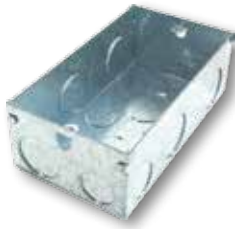


7X14X3.5 cm	Switch Box
Product Code	BB6-003
Weight(grm.)	109
Thickness(mm)	0.6
Standard Packing(Pcs)	50
Bottom Knock out	1/2"(3),3/4"(1)
Side Knock Out	1/2"(4),3/4"(6)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia



7X14X3.5 cm	Switch Box with Brass Earth
Product Code	BB6-004
Weight(grm.)	109
Thickness(mm)	0.6
Standard Packing(Pcs)	50
Bottom Knock out	1/2"(3),3/4"(1)
Side Knock Out	1/2"(4),3/4"(6)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia

Boxes



7X14X4.7 cm	Switch Box
Product Code	BB7-001
Weight(gm.)	196
Thickness(mm)	0.9
Standard Packing(Pcs)	50
Bottom Knock out	1/2"(3),3/4"(1)
Side Knock Out	1/2"(4),3/4"(6)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia



7X14X4.7 cm	Switch Box with Brass Earth
Product Code	BB7-002
Weight(gm.)	196
Thickness(mm)	0.9
Standard Packing(Pcs)	50
Bottom Knock out	1/2"(3),3/4"(1)
Side Knock Out	1/2"(4),3/4"(6)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia



7X14X4.7 cm	Switch Box
Product Code	BB7-003
Weight(gm.)	260
Thickness(mm)	1.2
Standard Packing(Pcs)	50
Bottom Knock out	1/2"(3),3/4"(1)
Side Knock Out	1/2"(4),3/4"(6)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia



7X14X4.7 cm	Switch Box with Brass Earth
Product Code	BB7-004
Weight(gm.)	260
Thickness(mm)	1.2
Standard Packing(Pcs)	50
Bottom Knock out	1/2"(3),3/4"(1)
Side Knock Out	1/2"(4),3/4"(6)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA BS4662
Country of origin	Kingdom of Saudi Arabia

Boxes



10X10X5.5 cm	Junction Box
Product Code	BB8-001
Weight(grm.)	298
Thickness(mm)	0.9
Standard Packing(Pcs)	50
Bottom Knock out	1/2"-3/4"(6), 3/4"-1"(2)
Side Knock Out	1/2"-3/4"(4), 3/4"-1"(4)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



10X10X5.5 cm	Junction Box with earth
Product Code	BB8-002
Weight(grm.)	298
Thickness(mm)	0.9
Standard Packing(Pcs)	50
Bottom Knock out	1/2"-3/4"(6), 3/4"-1"(2)
Side Knock Out	1/2"-3/4"(4), 3/4"-1"(4)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



15X15X5.5 cm	Junction Box
Product Code	BB9-001
Weight(grm.)	620
Thickness(mm)	0.9
Standard Packing(Pcs)	20
Bottom Knock out	1/2"-3/4"(2), 3/4"-1"(1)
Side Knock Out	1/2"-3/4"(8), 3/4"-1"(4)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



15X15X10 cm	Junction Box
Product Code	BB9-002
Weight(grm.)	825
Thickness(mm)	0.9
Standard Packing(Pcs)	12
Bottom Knock out	1/2"-3/4"(2), 3/4"-1"(1)
Side Knock Out	1/2"-3/4"(8), 3/4"-1"(4)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia

Boxes



20X20X5.5 cm	Junction Box
Product Code	BB10-001
Weight(gm.)	952
Thickness(mm)	0.9
Standard Packing(Pcs)	16
Bottom Knock out	1/2"-3/4"(4), 3/4"-1"(1)
Side Knock Out	1/2"-3/4"(16), 3/4"-1"(4)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



20X20X10 cm	Junction Box
Product Code	BB10-002
Weight(gm.)	1225
Thickness(mm)	0.9
Standard Packing(Pcs)	8
Bottom Knock out	1/2"-3/4"(4), 3/4"-1"(1)
Side Knock Out	1/2"-3/4"(16), 3/4"-1"(4)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



25X25X10 cm	Junction Box
Product Code	BB10-003
Weight(gm.)	1674
Thickness(mm)	0.9
Standard Packing(Pcs)	6
Bottom Knock out	N/A
Side Knock Out	1/2"-3/4"(16), 3/4"-1"(4)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



30X30X10 cm	Junction Box
Product Code	BB10-004
Weight(gm.)	2212
Thickness(mm)	0.9
Standard Packing(Pcs)	4
Bottom Knock out	N/A
Side Knock Out	1/2"-3/4"(24), 3/4"-1"(4)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia

Boxes



2"x4" MIX	Junction Box
Product Code	BB11-001
Weight(grm.)	156
Thickness(mm)	0.9
Standard Packing(Pcs)	50
Bottom Knock out	3/4"(2)
Side Knock Out	1/2"(4),3/4"(6)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



2"x4" MIX	Junction Box
Product Code	BB11-002
Weight(grm.)	209
Thickness(mm)	1.2
Standard Packing(Pcs)	50
Bottom Knock out	3/4"(2)
Side Knock Out	1/2"(4),3/4"(6)
Raw Material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



2"x4"x3/4"	Drawn Type
Product Code	BB11-003
Weight(grm.)	168
Thickness(mm)	1.3
Standard Packing(Pcs)	50
Bottom Knock out	3/4"(2)
Side Knock Out	3/4"(6)
Raw Material	Galvanized steel(G60) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



2"x4"x1/2"	Drawn Type
Product Code	BB11-004
Weight(grm.)	168
Thickness(mm)	1.3
Standard Packing(Pcs)	50
Bottom Knock out	1/2"(3)
Side Knock Out	1/2"(8)
Raw Material	Galvanized steel(G60) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia

Boxes



9X9 cm(Octagon mix)	Drawn Type
Product Code	BB12-001
Weight(gm.)	179
Thickness(mm)	1.3
Standard Packing(Pcs)	50
Bottom Knock out	1/2"(3),3/4"(2)
Side Knock Out	1/2"(2),3/4"(2)
Raw Material	Galvanized steel(G60) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



9X9 cm(Octagon 1/2")	Drawn Type
Product Code	BB12-002
Weight(gm.)	179
Thickness(mm)	1.3
Standard Packing(Pcs)	50
Bottom Knock out	1/2"(3),3/4"(2)
Side Knock Out	1/2"(4)
Raw Material	Galvanized steel(G60) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



9x9 cm(Octagon 3/4")	Drawn Type
Product Code	BB12-003
Weight(gm.)	179
Thickness(mm)	1.3
Standard Packing(Pcs)	50
Bottom Knock out	1/2"(3),3/4"(2)
Side Knock Out	3/4"(4)
Raw Material	Galvanized steel(G60) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



4"x4"x4 Mix	Drawn Type
Product Code	BB13-001
Weight(gm.)	241
Thickness(mm)	1.3
Standard Packing(Pcs)	50
Bottom Knock out	1/2"(3),3/4"(2)
Side Knock Out	1/2"(8),3/4"(4)
Raw Material	Galvanized steel(G60) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia

Boxes



4"X4"X3/4"	Drawn Type
Product Code	BB13-002
Weight(grm.)	241
Thickness(mm)	1.3
Standard Packing(Pcs)	50
Bottom Knock out	1/2"(3),3/4"(2)
Side Knock Out	3/4"(8)
Raw Material	Galvanized steel(G60) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



4"X4"X1/2"	Drawn Type
Product Code	BB13-003
Weight(grm.)	241
Thickness(mm)	1.3
Standard Packing(Pcs)	50
Bottom Knock out	1/2"(3),3/4"(2)
Side Knock Out	1/2"(12)
Raw Material	Galvanized steel(G60) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia

Clips



Clips



Clip 1/2"

Product Code	CL-001
Standard packing	1000
Retail pack	100
Weight(grm.)	8
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



Clip 3/4"

Product Code	CL-002
Standard packing	1000
Retail pack	100
Weight(grm.)	10
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



Clip 1"

Product Code	CL-003
Standard packing	500
Retail pack	50
Weight(grm.)	14
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia

Cover



Cover



6.6cm Circular Cover 1/2"

Product Code	C1-001
Standard packing (Pcs)	50
Weight per piece(gram)	32
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



6.6cm Circular Cover 3/4"

Product Code	C1-002
Standard packing (Pcs)	50
Weight per piece(gram)	32
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



3" Sq Cover 1/2"

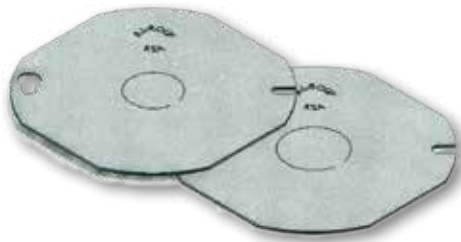
Product Code	C2-001
Standard packing (Pcs)	50
Weight per piece(gram)	44
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



3" Sq Cover 3/4"

Product Code	C2-002
Standard packing (Pcs)	50
Weight per piece(gram)	44
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia

Cover



4" Octagon Cover 1/2"

Product Code	C3-001
Standard packing (Pcs)	50
Weight per piece(grm)	74
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



4" Octagon Cover 3/4"

Product Code	C3-002
Standard packing (Pcs)	50
Weight per piece(grm)	74
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



2" x 4" Cover

Product Code	C4-001
Standard packing (Pcs)	50
Weight per piece(grm)	52
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



4" Sq Cover 1/2"

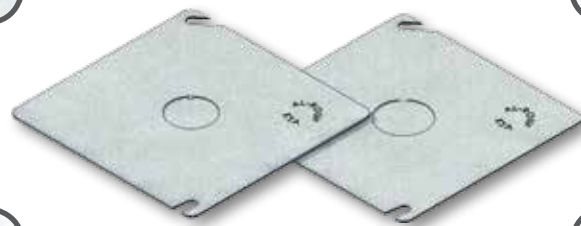
Product Code	C5-001
Standard packing (Pcs)	50
Weight per piece(grm)	100
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia

Cover



4" Sq Cover 3/4"

Product Code	C5-002
Standard packing (Pcs)	50
Weight per piece(grm)	100
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



10 x 10 Cover 1/2"

Product Code	C6-001
Standard packing (Pcs)	50
Weight per piece(grm)	74
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



4" SS Cover

Product Code	C7-001
Standard packing (Pcs)	50
Weight per piece(grm)	68
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



4" DS Cover

Product Code	C7-002
Standard packing (Pcs)	50
Weight per piece(grm)	36
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia

Cover



15cm Sq Cover	
Product Code	C8-001
Standard packing (Pcs)	20
Weight per piece(gram)	172
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



20cm Sq Cover	
Product Code	C9-001
Standard packing (Pcs)	20
Weight per piece(gram)	300
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



25cm SQ Cover	
Product Code	C10-001
Standard packing (Pcs)	20
Weight per piece(gram)	470
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



30cm SQ Cover	
Product Code	C11-001
Standard packing (Pcs)	20
Weight per piece(gram)	670
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Logo	AL-ROUF KSA
Country of origin	Kingdom of Saudi Arabia



EMT Tube



EMT tube



EMT 1/2" (3M)	Tube
Product Code	EMT1
Outside dia(mm)	17.93
Thickness(mm)	0.8
Weight(Kg)	1.01
Master Bundle(Pcs)	150
Primary Bundle(Pcs)	10
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Country of origin	Kingdom of Saudi Arabia



EMT 1/2" (3M)	Tube
Product Code	EMT2
Outside dia(mm)	17.93
Thickness(mm)	1
Weight(Kg)	1.34
Master Bundle(Pcs)	150
Primary Bundle(Pcs)	10
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Country of origin	Kingdom of Saudi Arabia



EMT 3/4" (3M)	Tube
Product Code	EMT3
Outside dia(mm)	23.42
Thickness(mm)	0.8
Weight(Kg)	1.374
Master Bundle(Pcs)	100
Primary Bundle(Pcs)	10
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Country of origin	Kingdom of Saudi Arabia



EMT 3/4" (3M)	Tube
Product Code	EMT4
Outside dia(mm)	23.42
Thickness(mm)	1.2
Weight(Kg)	2.04
Master Bundle(Pcs)	100
Primary Bundle(Pcs)	10
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Country of origin	Kingdom of Saudi Arabia

EMT tube



EMT 1" (3M)	Tube
Product Code	EMT5
Outside dia(mm)	29.54
Thickness(mm)	0.8
Weight(Kg)	1.7
Master Bundle(Pcs)	50
Primary Bundle(Pcs)	5
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Country of origin	Kingdom of Saudi Arabia



EMT 1" (3M)	Tube
Product Code	EMT6
Outside dia(mm)	29.54
Thickness(mm)	1.2
Weight(Kg)	2.576
Master Bundle(Pcs)	50
Primary Bundle(Pcs)	5
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Country of origin	Kingdom of Saudi Arabia



EMT 2" (3M)	Tube
Product Code	EMT7
Outside dia(mm)	55.8
Thickness(mm)	1
Weight(Kg)	4.103
Master Bundle(Pcs)	24
Primary Bundle(Pcs)	3
Raw material	Galvanized steel(G90) as per ASTM-A653
Fire Resistance	2 hours fire rating
Country of origin	Kingdom of Saudi Arabia

