

# **ISO 1721:1974, Rock Drilling -- Extension Drill-steel Equipment For Percussive Long-hole Drilling -- Reverse-buttress-threaded Equipments 1 1/16 And 1 1/4 In (27 And 32 Mm) By ISO TC 82**

**By ISO TC 82**

## **ISO 10207:1991 - standard.no -**

Rock drilling equipment ISO 10207:1991/Cor 1:1991. ISO 1721:1974. ISO 10208:1991. Standardisation. Committees; Norsk Standard; Norsk elektroteknisk standard; CE

## **ISO 1721:1974 - Techstreet -**

Rock drilling -- Extension drill-steel equipment for percussive long-hole drilling -- Reverse-buttress-threaded equipments 1 1/16 and 1 1/4 in (27 and 32 mm)

## **Standard - Rock drilling - Extension drill-steel -**

Standard meta description. Rock drilling ISO 1721. Status Valid Choose. PDF; Print 1974-08-01. Pages 6. Subject

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Status: Published Norwegian title: Rock drilling -- Extension drill-steel equipment for percussive long

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## **ISO, ISO standard, ISO code, ISO English version, -**

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**ISO 1720: 1974 Rock Drilling - Extension Drill -**

ISO 1720:1974 Rock Drilling - Extension Drill Steel Equipment For Percussive Long Hole Drilling - Rope Threaded Equipments 1 1/2 To 2 In ISO 10208:1991:

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**ISO 1721:1974 -**

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**Doc NO -**

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**ISO 1717: 1974 : Rock drilling -- Rotary drill -**

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**BS 4441-3: 1974 - Specification for percussive -**

BS 4441-3:1974 Specification for percussive rock-drilling bits, rods and stems. Extension drilling equipments (rope threads)

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Specification for percussive rock-drilling could have the prefix "BS EN" or "BS EN ISO" for example "bs en iso BS 4441-3:1974 Product code

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ISO International Organization of Standards 1, Rock drilling -- Extension drill -- ISO 1721:1974

## **Spletna trgovina SIST - ICS: 73.100.30 - Oprema za -**

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