

ISO 1785:1983, Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions



This International Standard specifies the position and dimensions of the 8 mm, Type S printed picture areas for negative/positive and reversal printing on 16 mm motion-picture film perforated 8 mm, Type S, in positions 1 and 4. This title may contain less than 24 pages of technical content.

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ISO 1785:1983(en), Cinematography Printed 8 mm, Type S Cinematography -- Image area produced by camera aperture and maximum projectable Cinematography -- 16 mm motion-picture film perforated 8 mm Type R Cinematography -- 8 mm Type S motion-picture raw stock film -- Cutting and **Show all items** the position and dimensions of the 8 mm. Type S printed picture areas for negative/positive and reversal printing on 16 mm motionpicture film perforated 8 mm, **ISO/TC 36 - Cinematography** - English title: Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions. **ISO 1785:1983 - Cinematography -- Printed 8 mm, Type S, image** Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions. **ISO 1785:1983, Cinematography -- Printed 8 mm, Type S, image** Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions **8 - Standards New Zealand** Cinematography -- Image area produced by camera aperture and maximum projectable Cinematography -- 16 mm motion-picture film perforated 8 mm Type R Cinematography -- 8 mm Type S motion-picture raw stock film -- Cutting and **ISO Collection 114/300: ISO/TC 36 - Cinematography - Petroleum** Cinematography -- 16 mm motion-picture film perforated 8 mm Type R -- Cutting and . Cinematography -- Printed 8 mm Type S image area on 35 mm **ISO/TC 36 - Cinematography** 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions Cinematography -- Six-track magnetic sound records on 70 mm striped release prints -- Locations and dimensions .. Cinematography -- Manufacturer-printed, latent image identification on 16 mm, 35 mm - **Motion picture films. Cartridges** - ISO 1785:1983. Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions. **ISO 1785:1983 p2 ShopCSA** Cinematography -- Image area produced by camera aperture and maximum projectable Cinematography -- 16 mm

motion-picture film perforated 8 mm Type R Cinematography -- 8 mm Type S motion-picture raw stock film -- Cutting and **Kinofilmid. Kassetid - Eesti Standardikeskus** Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions. Publication Year: **37.060.20 - Find Standard - Estonian Centre for Standardisation** ISO 1785:1983. Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions. **????_????????????** Cinematography -- 8 mm Type S motion-picture raw stock film -- Cutting and perforating dimensions ISO 1785:1983 -**????--???**8mm(1-4)?????16mm????? Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions. **ISO 3026:1992(en), Cinematography ? Printed 8 mm Type S image** ISO 1785:1983. Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions. **????(ISO) - ?????-** ISO 1785:1983, Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions **Esimene - Eesti Standardikeskus** Jan 15, 1996 Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions. **ISO 1785:1983 - Techstreet** the position and size of the 8 mm Type S printed picture image area on 35 mm motion-picture negative, intermediate, or print films perforated 8 mm Type S, **ISO/TC36???? - ?????? ?????????????** ISO 1785:1983. Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions. **ISO - ISO Standards - ICS 37.060.20: Motion picture films. Cartridges ISO 1785:1983 - Eesti Standardikeskus** Cinematography -- Image area produced by camera aperture and maximum projectable Cinematography -- 16 mm motion-picture film perforated 8 mm Type R Cinematography -- 8 mm Type S motion-picture raw stock film -- Cutting and **ISO - ISO Standards - ICS 37.060.20: Motion picture films. Cartridges** Cinematography -- 16 mm motion-picture film perforated 8 mm Type R -- Cutting and . Cinematography -- Printed 8 mm Type S image area on 35 mm **ISO - ISO Standards - ICS 37.060.20: Motion picture films. Cartridges** Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions. Details Scope **ICS 37.060.20: . - ISO** ISO 1785:1983. Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions. **Motion picture films. Cartridges** ISO 1785:1983, Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions. **ICS 37.060.20: . - ISO** ISO 1785:1983 Cinematography -- Printed 8 mm* Type S* image area on 16 mm motion-picture film perforated 8 mm* Type S (1-4) -- Position and dimensions **ISO 1785:1983 - Estonian Centre for Standardisation** Results 71 - 80 of 347 Cinematography. Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4). Position and dimensions. **ISO - ISO Standards - ICS 37.060.20: Motion picture films. Cartridges** Mar 1, 2010 ISO 1785:1983. Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position ISO 1785:1983. Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions. **ISO - ISO Standards - ICS 37.060.20: Motion picture films. Cartridges** ISO 1785:1983. Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions. **ISO 1785:1983, Cinematography -- Printed 8 Mm, Type S, Image** Cinematography -- 16 mm motion-picture and magnetic film -- Cutting and perforating Cinematography -- Printed 8 mm, Type S, image area on 16 mm motion-picture film perforated 8 mm, Type S (1-4) -- Position and dimensions, 90.93 ISO/TC 36 Cinematography -- Image area produced by 65 mm/5 perforation