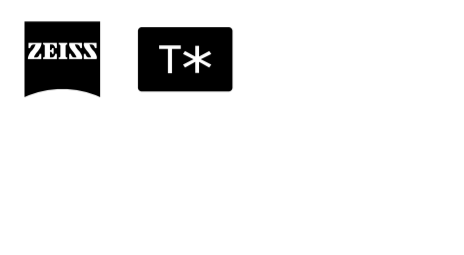


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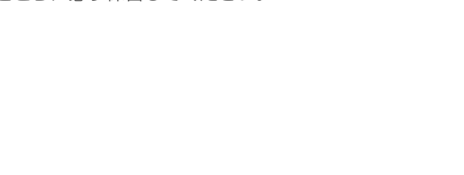
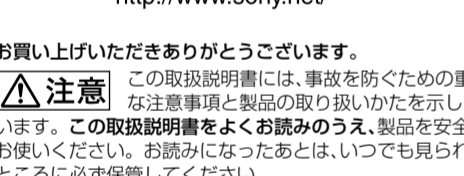
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取扱説明書/Operating Instructions/

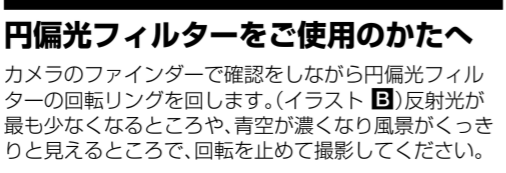
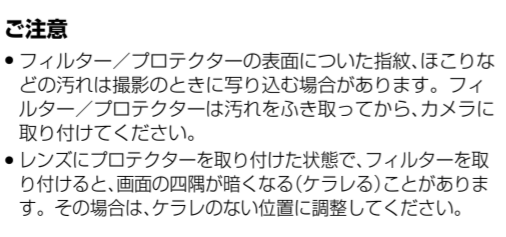
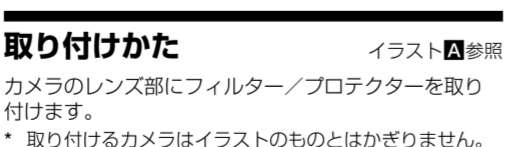
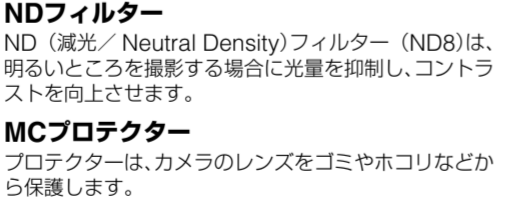
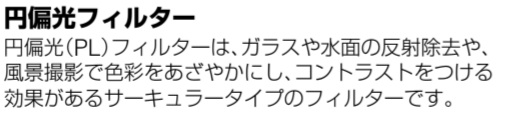
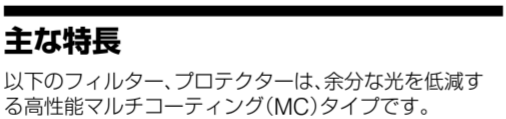
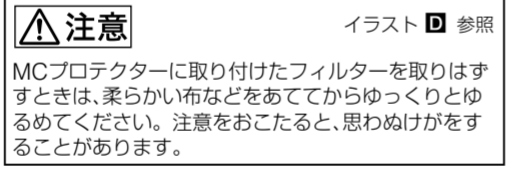
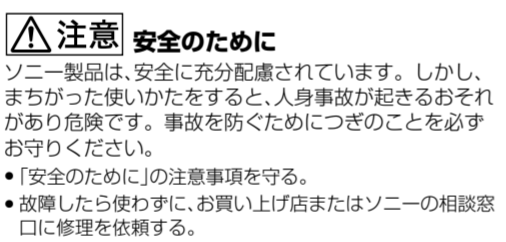
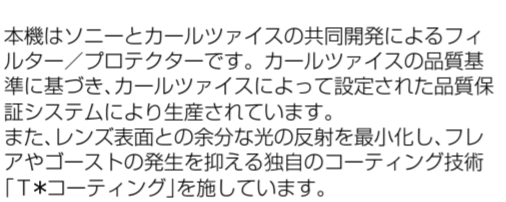
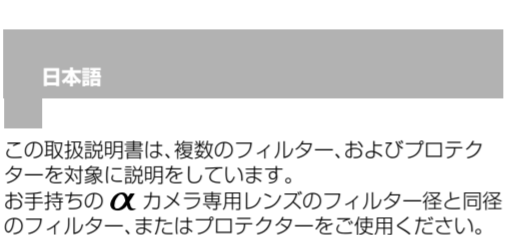
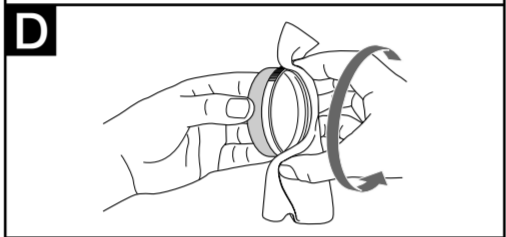
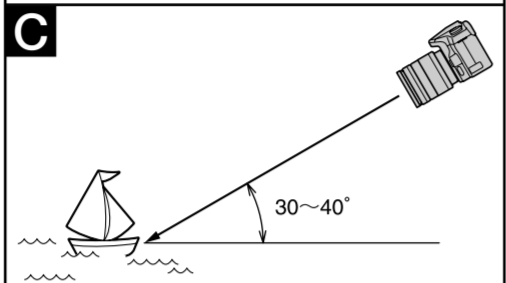
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Bruksanvisning/Istruzioni per l'uso/Manual
de instruções/Инструкция по пользованию/
تعليمات التشغيل/사용설명서



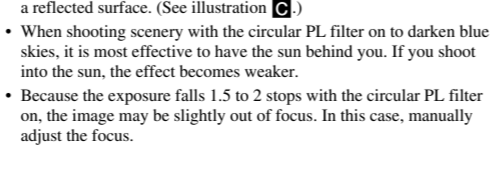
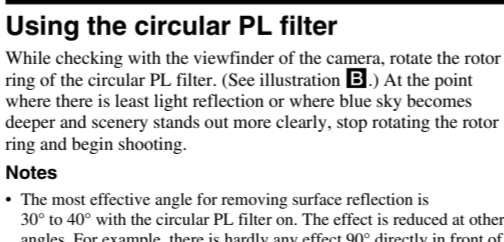
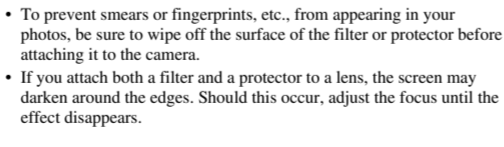
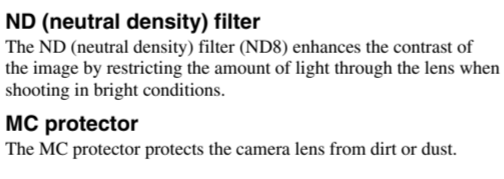
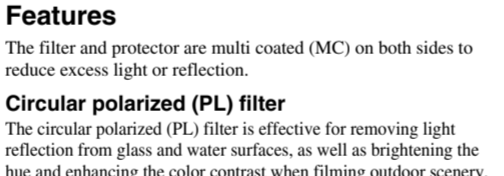
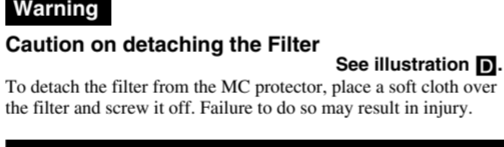
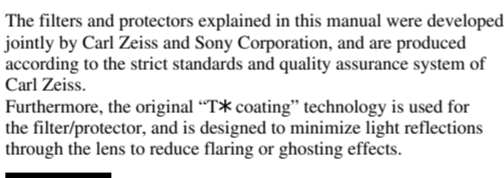
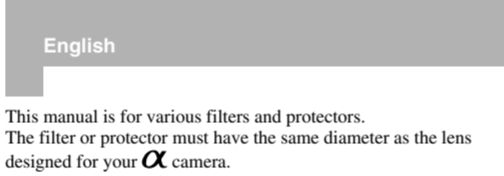
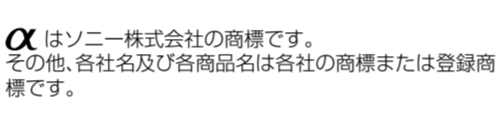
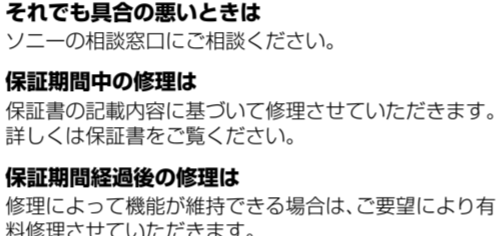
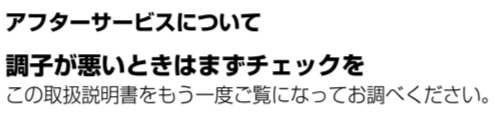
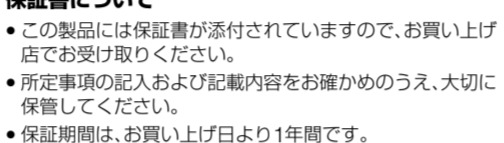
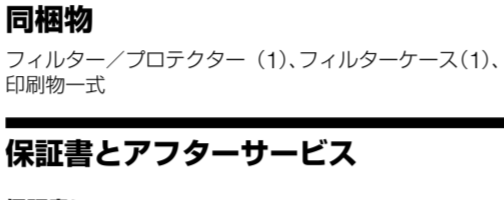
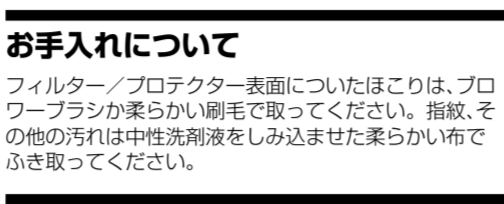
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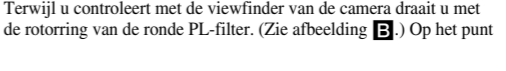
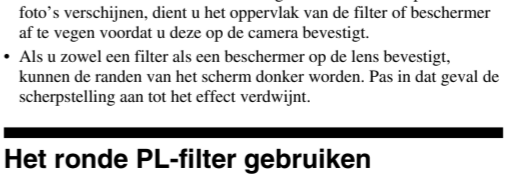
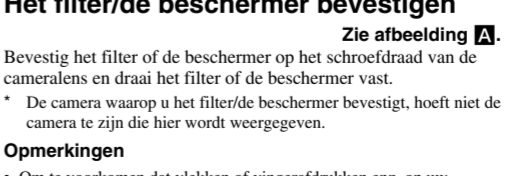
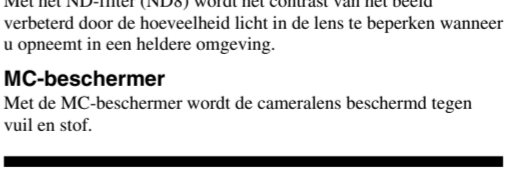
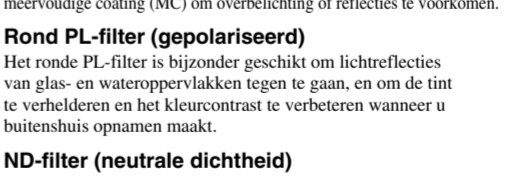
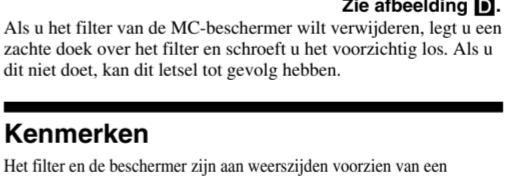
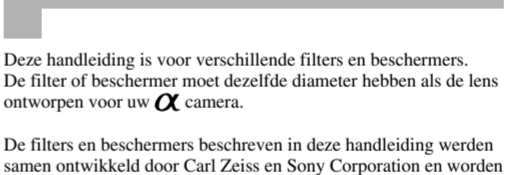
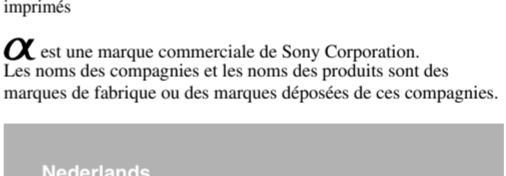
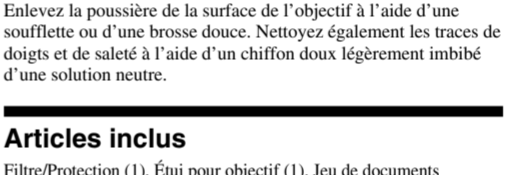
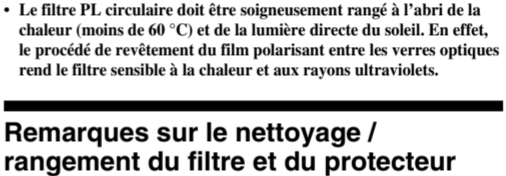
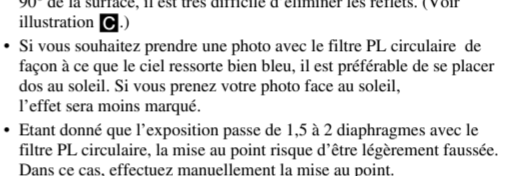
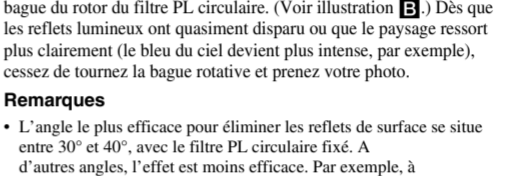
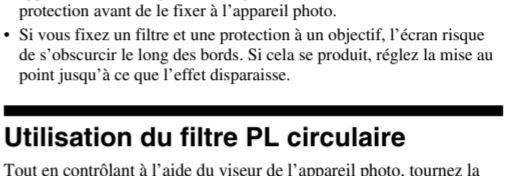
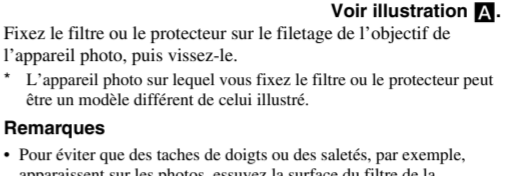
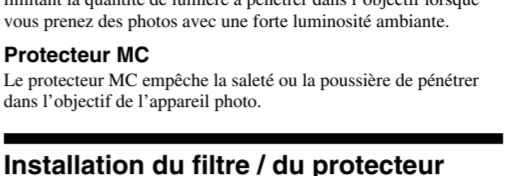
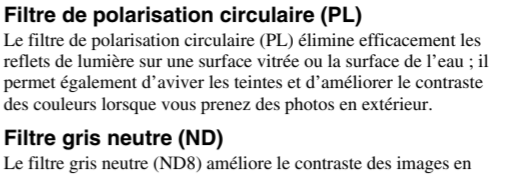
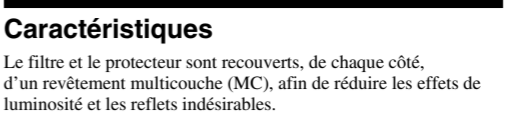
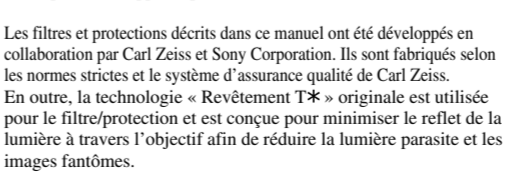
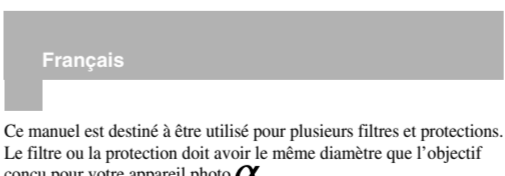
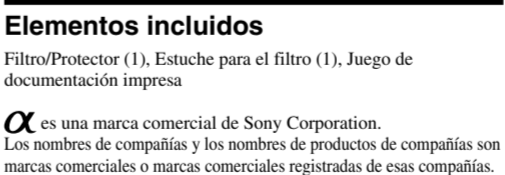
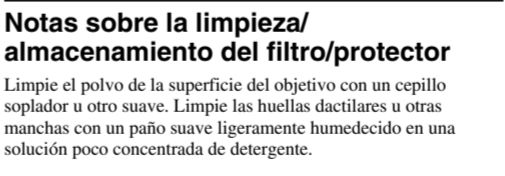
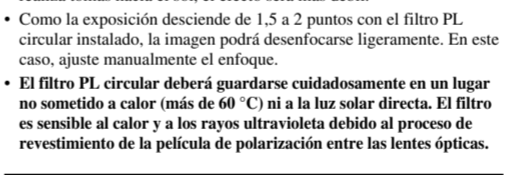
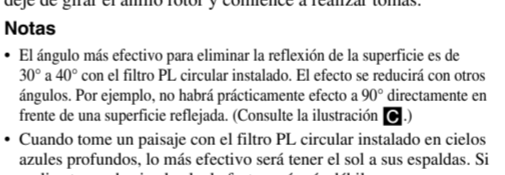
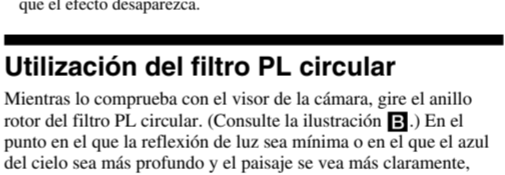
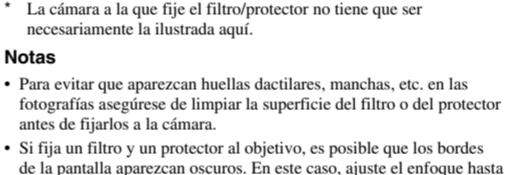
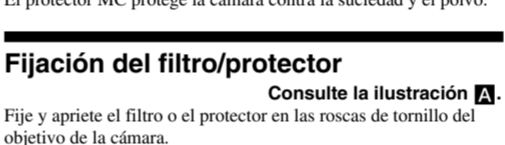
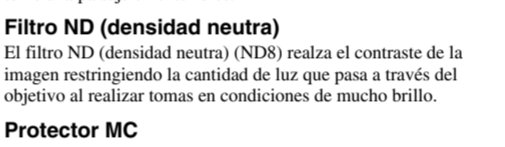
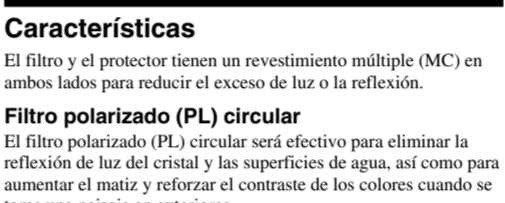
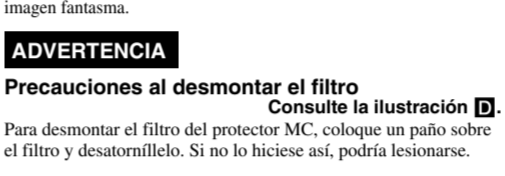
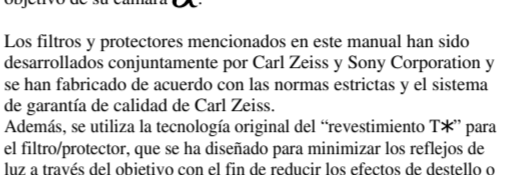
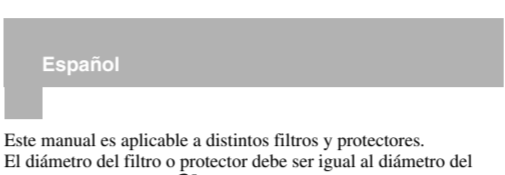
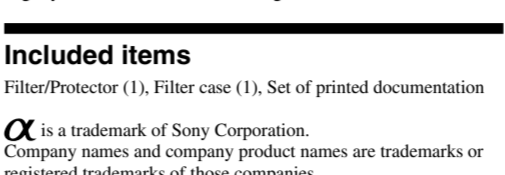
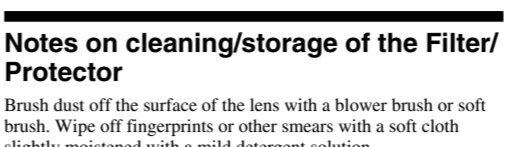
よくあるお問い合せは、解決方法などはこちらのページをご覧ください。	http://www.sony.co.jp/support	
使い方の相談窓口	フリーダイヤル・一部IP電話・・・0120-333-020 携帯電話・PHS・一部のIP電話・・・0466-31-2511	左記番号へ接続後、最初のガイダンスが流れている時に「402」＋「#」を押してください。直線、担当窓口へおつなぎします。
修理相談窓口	フリーダイヤル・一部IP電話・・・0120-222-330 携帯電話・PHS・一部のIP電話・・・0466-31-2531	左記番号へ接続後、最初のガイダンスが流れている時に「402」＋「#」を押してください。直線、担当窓口へおつなぎします。
FAX (共通) 0120-333-389 受付時間 月～金9:00～20:00 土・日・祝日9:00～17:00		
ソニー株式会社 〒1108-0075 東京都港区南港1-7-1		



- ご注意**
 - 円偏光フィルターを付け反射光を除去する場合、斜め(反射面に対して30°～40°)になる位置が効果的で、これ以外の角度では効果が少なくなります。例えば真正面からではほとんど効果はありません。(イラスト **[参照]**)
 - 円偏光フィルターを付け風景撮影で青空の色を濃くする場合、順光(太陽を背にした状態)での撮影が最も効果的です。逆光に近づくとしたがって効果は弱くなります。
 - 円偏光フィルターを付けたと、露出が1.5～2段おちるために、被写体のピントがあわない場合があります。その場合は、マニュアルフォーカスにしてピント調整をおこなってください。
 - 円偏光フィルターは、偏光膜を光学ガラスに強化合わせ加工しているため、熱や紫外線の影響を受けやすい性質があります。直射日光の下に長期間放置したり、高温になる場所(60℃以上)に置かないよう、保管状態にご注意ください。

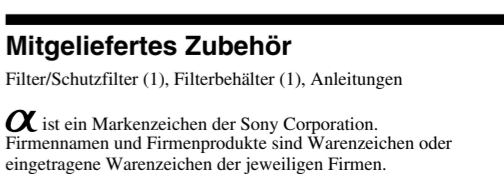
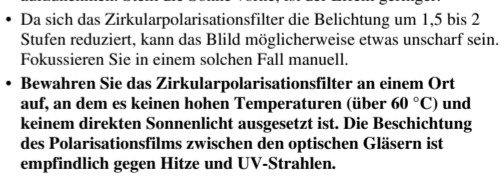
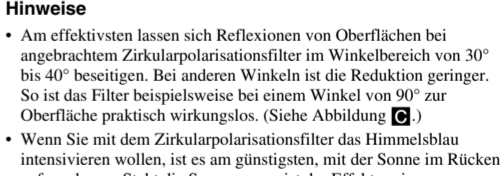
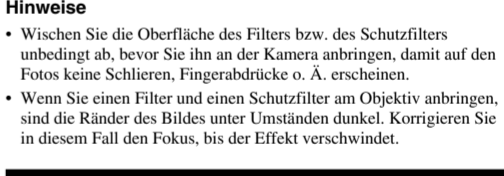
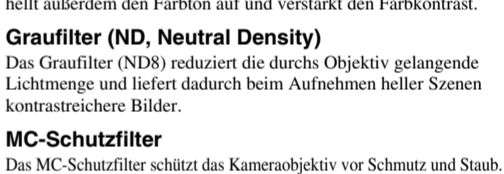
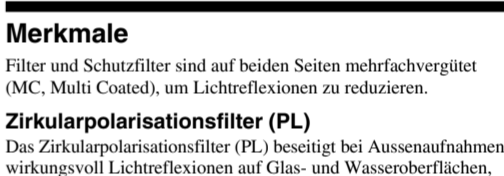
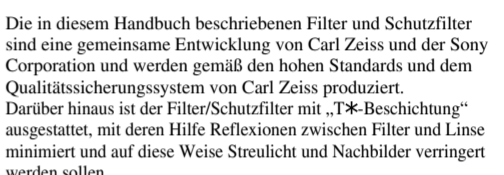
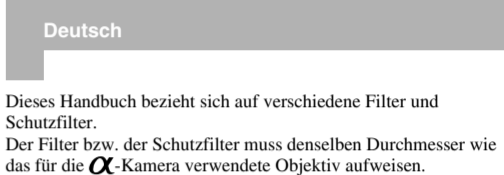
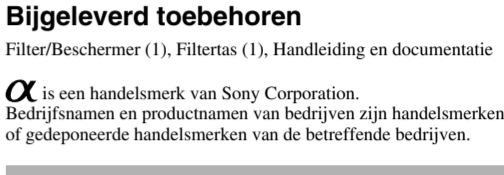


The circular PL filter should be carefully stored in a place not subject to heat (over 60 °C/140 °F) or in direct sunlight. It is sensitive to heat and ultra violet rays due to the coating process of the polarizing film between optical glasses.



waar zo min mogelijk lichtreflecties zijn of waar de lucht dieper blauw wordt en de contouren van het onderwerp scherper worden, draait u de ring niet meer en begint u met opnemen.

- Opmerkingen**
 - De meest efficiënte hoek om oppervlaktereffecties tegen te gaan, is 30° tot 40° met het ronde PL-filter bevestigd. Bij andere hoeken wordt het effect beperkt. Er is bijvoorbeeld bijna geen effect bij een hoek van 90° recht voor een reflecterend oppervlak. (Zie afbeelding **[参照]**)
 - Wanneer u opneemt met het ronde PL-filter bevestigd om blauwe luchtendonkerder te maken, kunt u het beste uw rug naar de zon hebben gekeerd. Als u opneemt met tegelicht van de zon, neemt het effect af.
 - Aangezien de belichting 1,5 tot 2 keer afneemt met het ronde PL-filter bevestigd, kan het beeld enigszins onscherp zijn. In dit geval moet u de scherpstelling handmatig aanpassen.
 - Het ronde PL-filter moet voorzichtig worden opgeborgen op een plaats waar het filter niet wordt blootgesteld aan zeer hete temperaturen** (boven 60 °C) of aan direct zonlicht. Het filter is gevoelig voor hitte en ultraviolette straling door het coatingproces van de polariserende film tussen de optische glazen.


^[1]
^[2]

