PRESSGLASS

LEADING IN EUROPE

# SCHALLSCHUTZGLAS

GRUNDPRODUKTE

www.pressglass.com

Wir sind ein finanziell und organisatorisch selbstständiges Unternehmen und können deswegen Produkte aller großen Lieferanten anbieten: AGC Glass, Euroglas, Fenzi, Guardian, IGK Isolierglasklebstoffe, Kömmerling, Pilkington, Rolltech, Saint-Gobain Glass, Technoform. Wir garantieren unabhängige und objektive Beratung im Bereich der Komponentenauswahl für unsere Produkte. Unser Angebot wird unter Berücksichtigung der Konstruktion der fertigen Produkte, des Verwendungsortes, der zugrunde gelegten Verarbeitungsmethode und der erforderlichen Realisierungsfrist gestaltet.

Unsere Glaslieferanten:

AGC GLASS UNLIMITED · EUROGLAS · GUARDIAN Glass • Automotive • Building Products · PILKINGTON™ · SAINT-GOBAIN

# SCHALLSCHUTZGLAS
# EINSCHEIBENGLAS

PRESSGLASS

Scan QR code and check the newest offer

| STRUKTUR [mm] | $R_w$ [dB] | C [dB] | $C_{tr}$ [dB] |
|---|---|---|---|
| 12 Float | 35 | -1 | -3 |
| 12,8 (VSG 66.2) | 37 | -1 | -3 |
| 15 Float | 37 | -1 | -3 |
| 16,8 (VSG 88.2) | 39 | -1 | -3 |
| 12,8 (VSG 66.2) Acoustic | 40 | -1 | -3 |
| 16,8 (VSG 88.2) Acoustic | 42 | 0 | -3 |

# 2-FACH ISOLIERGLAS

| STRUKTUR [mm] | $R_w$ [dB] | C [dB] | $C_{tr}$ [dB] |
|---|---|---|---|
| 4/16Ar/4T | 31 | -2 | -5 |
| 6/12Ar/6T | 33 | -1 | -5 |
| 6,4 (VSG 33.1)/16Ar/4T | 34 | -1 | -5 |
| 6/16Ar/4T | 34 | -1 | -5 |
| 8T/16/8 | 34 | -1 | -4 |
| 6/16Ar/6,4T (VSG 33.1T) | 35 | -3 | -7 |
| 6,4 (VSG 33.1)/12Ar/6,4T (VSG 33.1T) | 35 | -2 | -6 |
| 8/16Ar/4T | 36 | -2 | -6 |
| 8/18Ar/4T | 36 | -1 | -5 |
| 8/20Ar/5T | 36 | -1 | -5 |
| 10/16Ar/4T | 37 | -3 | -7 |
| 8/16Ar/6,8T (VSG 33.2T) | 37 | -2 | -6 |
| 8/20Ar/4T | 37 | -2 | -6 |
| 8/16Ar/8,8T (VSG 44.2T) | 37 | -2 | -5 |
| 8,8 (VSG 44.2)/16Ar/4T | 37 | -1 | -5 |
| 8,4 (VSG 44.1)/16Ar/6T | 38 | -3 | -7 |
| 8,8 (VSG 44.2)/12Ar/8,8T (VSG 44.2T) | 38 | -2 | -6 |
| 8/14Ar/6T | 38 | -1 | -5 |
| 8,8 (VSG 44.2)/16Ar/6T | 39 | -2 | -6 |
| 8,8 (VSG 44.2)/20Ar/6T | 39 | -2 | -5 |
| 8T/16/10 | 39 | -2 | -5 |
| 8,4 (VSG 44.1) Acoustic/16Ar/4T | 39 | -1 | -5 |
| 6,4 (VSG 33.1) Acoustic/16Ar/6T | 40 | -2 | -6 |
| 6/12Ar/8,4T (VSG 44.1T) Acoustic | 40 | -2 | -6 |
| 8,8 (VSG 44.2)/16Ar/6,4T (VSG 33.1T) | 40 | -2 | -6 |
| 9,5 (VSG 44.4)/16Ar/6T | 40 | -2 | -6 |
| 12,8 (VSG 66.2)/12Ar/6T | 40 | -1 | -5 |
| 6,4 (VSG 33.1) Acoustic/12Ar/6,4T (VSG 33.1T) Acoustic | 40 | -1 | -5 |
| 6/16Ar/10,8T (VSG 55.2T) | 40 | -1 | -4 |
| 8/20Ar/8,8T (VSG 44.2T) | 40 | -1 | -4 |
| 8T/16/12 | 40 | -1 | -3 |
| 8,4 (VSG 44.1) Acoustic/16Ar/6T | 41 | -2 | -6 |
| 8,8 (VSG 44.2) Acoustic/16Ar/6,8T (VSG 33.2T) | 41 | -2 | -6 |
| 8/12Ar/8,4T (VSG 44.1T) Acoustic | 41 | -2 | -6 |
| 13,5 (VSG 66.4)/16Ar/8T | 41 | -1 | -5 |

| STRUKTUR [mm] | $R_w$ [dB] | C [dB] | $C_{tr}$ [dB] |
|---|---|---|---|
| 6/20Ar/10,8T (VSG 55.2T) | 41 | -1 | -5 |
| 10/16Ar/12,8T (VSG 66.2T) | 41 | -1 | -4 |
| 13,5 (VSG 66.4)/16Ar/12T | 41 | -1 | -4 |
| 8/16Ar/10,8T (VSG 55.2T) | 41 | -1 | -4 |
| 8T/16/10,8 (VSG 55.2) Acoustic | 42 | -3 | -8 |
| 6/16Ar/10,8T (VSG 55.2T) Acoustic | 42 | -3 | -7 |
| 8,8 (VSG 44.2) Acoustic/16Ar/6T | 42 | -3 | -7 |
| 12,8 (VSG 66.2) Acoustic/12Ar/8T | 42 | -2 | -6 |
| 8,8 (VSG 44.2) Acoustic/20Ar/6T | 42 | -2 | -6 |
| 8/16Ar/8,8T (VSG 44.2T) Acoustic | 42 | -2 | -6 |
| 8/20Ar/10,8 (VSG 55.2) | 42 | -2 | -5 |
| 10/24Ar/8,8T (VSG 44.2T) | 42 | -1 | -4 |
| 9,5 (VSG 44.4)/16Ar/12,8T (VSG 66.2T) | 43 | -2 | -7 |
| 12,8 (VSG 66.2)/12Ar/8,8T (VSG 44.2T) | 43 | -2 | -6 |
| 6/20Ar/10,8T (VSG 55.2T) Acoustic | 43 | -2 | -6 |
| 8,8 (VSG 44.2) Acoustic/12Ar/8,8T (VSG 44.2T) | 43 | -2 | -6 |
| 10/14Ar/16,8T (VSG 88.2T) | 43 | -2 | -4 |
| 12,8 (VSG 66.2) Acoustic/12Ar/10T | 43 | -1 | -5 |
| 8/16Ar/10,8T (VSG 55.2T) Acoustic | 44 | -3 | -7 |
| 8/20Ar/8,4T (VSG 44.1T) Acoustic | 44 | -2 | -6 |
| 16,8 (VSG 88.2) Acoustic/12Ar/10T | 44 | -1 | -4 |
| 8,8 (VSG 44.2) Acoustic/16Ar/8,8 (VSG 44.2) Acoustic | 45 | -3 | -8 |
| 10,8 (VSG 55.2) Acoustic/12Ar/8,8T (VSG 44.2T) Acoustic | 45 | -2 | -7 |
| 10/16Ar/8,8T (VSG 44.2T) Acoustic | 45 | -2 | -6 |
| 10/16Ar/12,8T (VSG 66.2T) Acoustic | 45 | -1 | -4 |
| 9,5 (VSG 44.4)/20Ar/8,8T (VSG 44.2T) Acoustic | 46 | -3 | -7 |
| 10/20Ar/8,8T (VSG 44.2T) Acoustic | 46 | -1 | -5 |
| 10/20Ar/10,8T (VSG 55.2T) Acoustic | 46 | -1 | -4 |
| 12,8 (VSG 66.2) Acoustic/16Ar/8,8T (VSG 44.2T) Acoustic | 47 | -2 | -7 |
| 11,5 (VSG 55.4)/20Ar/13,5 (VSG 66.4) | 47 | -1 | -4 |
| 13,5T (VSG 66.4T) Acoustic/14Ar/12,8T (VSG 66.2T) Acoustic | 48 | -2 | -6 |
| 16,8 (VSG 88.2) Acoustic/16Ar/12,8T (VSG 66.2T) Acoustic | 50 | -1 | -4 |
| 12,8 (VSG 66.2) Acoustic/20Ar/8,8T (VSG 44.2T) Acoustic | 51 | -2 | -7 |
| 15,5 (VSG 68.4) Acoustic/15Ar/16,8T (VSG 88.2T) Acoustic | 51 | -1 | -4 |
| 16,8 (VSG 88.2) Acoustic/20Ar/12,8T (VSG 66.2T) Acoustic | 51 | -1 | -3 |

## 3-FACH ISOLIERGLAS

| STRUKTUR [mm] | $R_w$ [dB] | C [dB] | $C_{tr}$ [dB] |
|---|---|---|---|
| 4T/10 Termo Ar/4/10 Termo Ar/4T | 31 | -1 | -5 |
| 4T/12Ar/4/12Ar/4T | 33 | -2 | -5 |
| 6T/12Ar/3/12Ar/4T | 35 | -2 | -7 |
| 6T/12Ar/6/12Ar/6T | 35 | -2 | -7 |
| 4T/12Ar/4/12Ar/6,4T (VSG 33.1T) | 35 | -1 | -6 |
| 8,8T (VSG 44.2T)/12Ar/4/12Ar/4T | 36 | -2 | -7 |
| 6,4T (VSG 33.1T)/12Ar/6/12Ar/4T | 36 | -2 | -6 |
| 6T/12Ar/4/12Ar/4T | 36 | -2 | -6 |
| 6T/12Ar/5/12Ar/4T | 36 | -2 | -6 |
| 6,4T (VSG 33.1T)/12Ar/4/12Ar/6,4T (VSG 33.1T) | 37 | -3 | -8 |
| 6,4T (VSG 33.1T) Acoustic/12Ar/6/12Ar/4T | 37 | -2 | -6 |
| 8T/12Ar/6/12Ar/6T | 37 | -2 | -6 |
| 8T/12Ar/4/12Ar/6T | 38 | -1 | -5 |
| 8,8T (VSG 44.2T)/12Ar/4/12Ar/8,8T (VSG 44.2T) | 39 | -3 | -8 |
| 8T/12Ar/8/12Ar/6,8T (VSG 33.2T) | 39 | -3 | -8 |
| 8,8T (VSG 44.2T)/12Ar/4/12Ar/6,4T (VSG 33.1T) | 39 | -2 | -8 |
| 10/12Ar/6/12Ar/4 | 39 | -2 | -7 |
| 8,8T (VSG 44.2T)/12Ar/6/12Ar/8,8T (VSG 44.2T) | 40 | -3 | -8 |
| 6T/14Ar/4/14Ar/9,5T (VSG 44.4T) | 40 | -2 | -8 |
| 6T/12Ar/6/12Ar/8,8T (VSG 44.2T) | 40 | -2 | -7 |
| 9,5T (44.4T)/12Ar/6/12Ar/6T | 40 | -2 | -7 |
| 6T/12Ar/4/12Ar/8,8T (VSG 44.2T) | 41 | -3 | -8 |
| 6T/12Ar/6/12Ar/8,8T (VSG 44.2T) Acoustic | 41 | -3 | -8 |
| 10T/14Ar/4/14Ar/6T | 41 | -1 | -6 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/6/12Ar/4T | 41 | -1 | -5 |
| 8T/14Ar/4/14Ar/8,4T (VSG 44.1T) | 41 | -1 | -5 |
| 8T/12Ar/4/12Ar/10,8T (VSG 55.2T) | 42 | -2 | -6 |
| 6T/12Ar/4/12Ar/8,8T (VSG 44.2T) Acoustic | 42 | -1 | -6 |
| 8T/12Ar/6/12Ar/8,8T (VSG 44.2T) | 43 | -3 | -8 |
| 6T/12Ar/6/12Ar/10,8T (VSG 55.2T) | 43 | -2 | -7 |
| 8T/12Ar/6/12Ar/8,8T (VSG 44.2T) Acoustic | 43 | -2 | -7 |
| 6,4T (VSG 33.1T) Acoustic/12Ar/4/12Ar/6,4T (VSG 33.1T) Acoustic | 43 | -2 | -6 |
| 8T/12Ar/6/12Ar/10,8T (VSG 55.2T) | 43 | -2 | -6 |
| 8/16Ar/6/16Ar/10,8 (VSG 55.2) | 43 | -2 | -5 |
| 12,8T (VSG 66.2T)/12Ar/6/12Ar/6T | 43 | -1 | -6 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/6/10Ar/10 | 44 | -3 | -8 |

| STRUKTUR [mm] | $R_w$ [dB] | C [dB] | $C_{tr}$ [dB] |
|---|---|---|---|
| 8T/12Ar/8/12Ar/10,8T (VSG 55.2T) | 44 | -3 | -7 |
| 8T/12Ar/6/12Ar/10,8T (VSG 55.2T) Acoustic | 44 | -2 | -7 |
| 12,8T (VSG 66.2T)/16Ar/4/16Ar/6T | 44 | -2 | -6 |
| 8T/14Ar/4/14Ar/8,8T (VSG 44.1T) Acoustic | 44 | -1 | -5 |
| 10,8T (VSG 55.2T) Acoustic/16Ar/6/16Ar/8T | 45 | -2 | -7 |
| 9,5T (VSG 44.4T)/14Ar/4/14Ar/9,5T (VSG 44.4T) Acoustic | 45 | -2 | -7 |
| 8/16Ar/6/16Ar/10,8 (VSG 55.2) Acoustic | 45 | -2 | -5 |
| 8T/16Ar/6/16Ar/12,8T (VSG 66.2T) | 45 | -1 | -5 |
| 10T/12Ar/6/12Ar/12,8T (VSG 66.2T) Acoustic | 46 | -2 | -6 |
| 8T/16Ar/6/16Ar/12,8T (VSG 66.2T) Acoustic | 46 | -2 | -6 |
| 8,4T (VSG 44.1T) Acoustic/12Ar/4/12Ar/8,4T (VSG 44.1T) Acoustic | 47 | -2 | -6 |
| 8,4T (VSG 44.1T) Acoustic/12Ar/6/12Ar/8,4T (VSG 44.1T) Acoustic | 47 | -2 | -6 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/6/12Ar/8,4T (VSG 44.1T) Acoustic | 47 | -2 | -6 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/6/12Ar/8,8T (VSG 44.2T) Acoustic | 47 | -2 | -6 |
| 9,5T (VSG 44.4T)/12Ar/6/12Ar/8,8T (VSG 44.2T) Acoustic | 47 | -2 | -6 |
| 9,5T (VSG 44.4T)/12Ar/8/12Ar/8,8T (VSG 44.2T) Acoustic | 47 | -2 | -6 |
| 10/16Ar/6/16Ar/10,8 (VSG 55.2) Acoustic | 47 | -2 | -5 |
| 12,8T (VSG 66.2T)/16Ar/4/16Ar/9,5T (VSG 44.4T) | 47 | -1 | -4 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/6/12Ar/12,8T (VSG 66.2T) Acoustic | 48 | -3 | -8 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/8/12Ar/8,4T (VSG 44.1T) Acoustic | 48 | -2 | -7 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/8/12Ar/8,8T (VSG 44.2T) Acoustic | 48 | -2 | -7 |
| 10,8T (VSG 55.2T) Acoustic/12Ar/6/12Ar/8,8T (VSG 44.2T) Acoustic | 48 | -2 | -6 |
| 12,8T (VSG 66.2T)/16Ar/4/16Ar/27,8T P8B | 48 | -1 | -3 |
| 12,8T (VSG 66.2T)/16Ar/4/18Ar/23T P7B | 49 | -2 | -4 |
| 15,5T (VSG 68.4T) Acoustic/12Ar/4/12Ar/15T (VSG 66.8T) Acoustic | 50 | -1 | -3 |
| 13,5T (VSG 66.4T) Acoustic/14Ar/8/12Ar/13,5T (VSG 66.4T) Acoustic | 51 | -1 | -4 |
| 15,5 (VSG 68.4) Acoustic/15Ar/4/12Ar/16,8T (VSG 88.2T) Acoustic | 52 | -1 | -3 |

Um die Auswirkungen auf die Umwelt zu begrenzen, führen wir stets Veränderungen in den Produktionsprozess und in unseren ein. Um diesen Prozess zu erleichtern, nehmen wir an dem globalen System zum Umweltschutz ISO 14001 teil.

Bitte schränken Sie die Auswirkungen, welche diese Broschüre auf die Umwelt haben wird, durch deren wiederholte Verwendung ein. Entsorgen sie bitte diese Broschüre durch eine entsprechende Abfallsortierung. Dadurch ist eine Wiederverwendung der verwendeten Materialien möglich.

Das Papier war und bleibt der wesentliche Aspekt der Planungs- und Marketingmaßnahmen. Zur Schlüsselfrage wird die Auswahl zwischen dem gemäß der nachhaltigen Entwicklung und dem Umweltschutz hergestellten Papier (FSC-Zertifikate) und/oder dem Recyclingpapier.

Unsere Betriebe und Produkte werden regelmäßig durch anerkannte Zertifizierungsstellen kontrolliert, unter anderem:

Wir tun unser Bestes so, dass die vorgestellte Publikation am Tag des Drucks alle aktuellsten Informationen beinhalten konnte.
In Berücksichtigung auf ständige Entwicklung unserer Produkte, kann sich das Angebot auf verschiedenen Märkten unterscheiden. Die Zugänglichkeit vom Produkt sollte immer mit der Verkaufsabteilung bestätigt werden.

IX/2020/DE

PRESSGLASS

www.pressglass.com