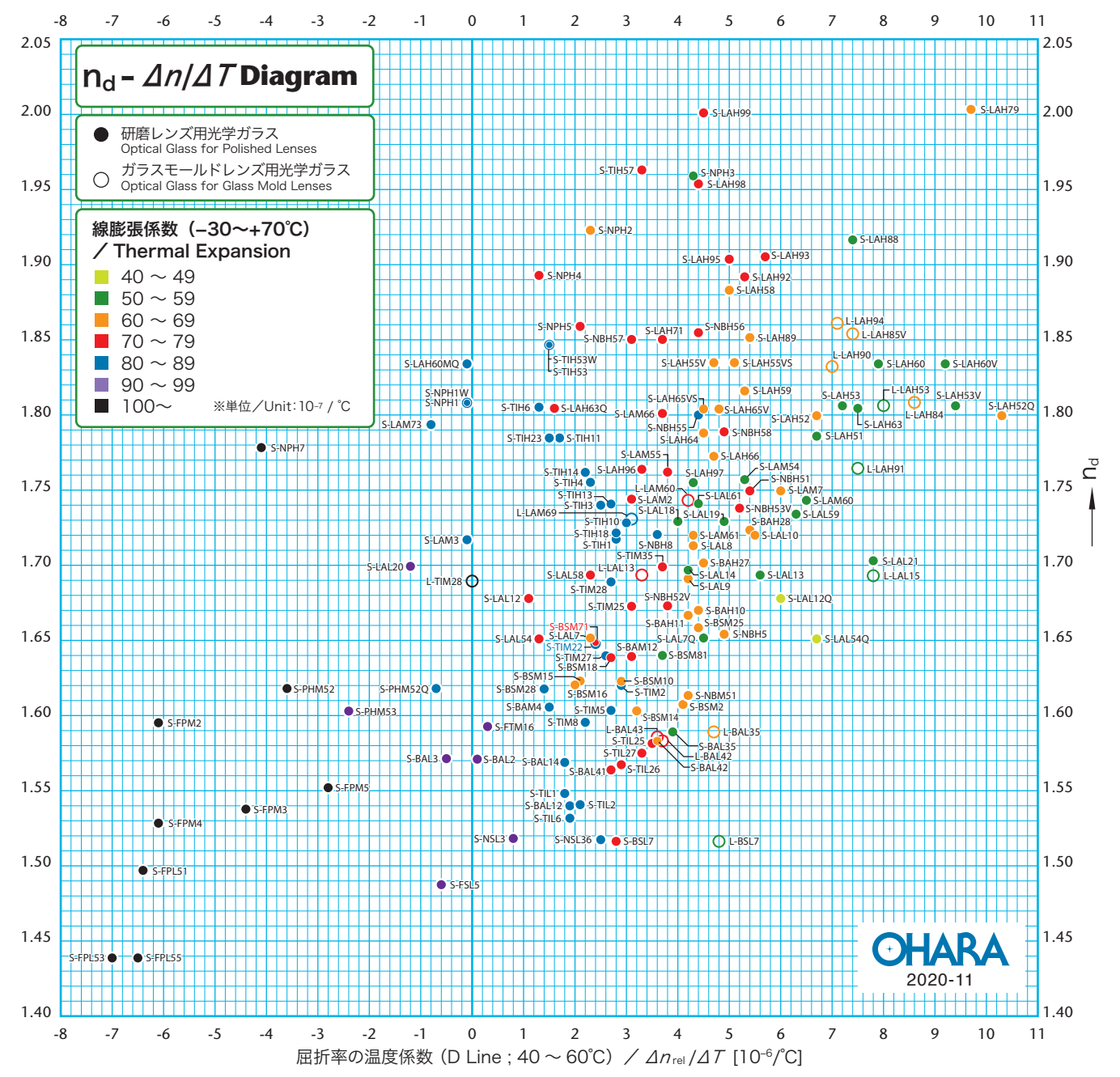
nd – Δn/ΔT Diagram
研磨レンズ用光学ガラス
Optical Glass for Polished Lenses
ガラスモールドレンズ用光学ガラス
Optical Glass for Glass Mold Lenses
線膨張係数（–30～+70℃）
／Thermal Expansion
40 ～ 49
50 ～ 59
60 ～ 69
70 ～ 79
80 ～ 89
90 ～ 99
100～
※単位／Unit：10-7 / ℃
S-LAH99
S-LAH79
S-TIH57
S-NPH3
S-LAH98
S-NPH2
S-LAH88
S-LAH95
S-LAH93
S-NPH4
S-LAH92
S-LAH58
S-NPH5
S-NBH57
S-LAH71
S-NBH56
L-LAH94
L-LAH85V
S-LAH89
S-TIH53W
S-TIH53
S-LAH60MQ
S-LAH55V
S-LAH55VS
L-LAH90
S-LAH60
S-LAH60V
S-NPH1W
S-NPH1
S-LAH59
S-LAH53
L-LAH53
S-LAH53V
S-TIH6
S-LAH63Q
S-LAH65VS
S-LAH65V
S-LAH52
L-LAH84
S-LAH52Q
S-LAM66
S-LAM73
S-NBH55
S-LAH63
S-NBH58
S-TIH23
S-TIH11
S-LAH64
S-LAH51
S-NPH7
S-LAM55
S-LAH66
S-TIH14
S-LAH96
S-LAH97
S-LAM54
L-LAH91
S-TIH4
S-NBH51
S-TIH13
L-LAM60
S-LAM7
S-TIH3
S-LAM2
S-LAL61
S-LAM60
L-LAM69
S-LAL18
S-NBH53V
S-LAL19
S-LAL59
S-TIH10
S-BAH28
S-TIH18
S-LAM61
S-LAL10
S-LAM3
S-TIH1
S-NBH8
S-LAL8
S-TIM35
S-BAH27
S-LAL21
S-LAL20
L-LAL13
S-LAL14
S-LAL13
L-LAL15
S-LAL58
L-TIM28
S-TIM28
S-LAL9
S-LAL12
S-NBH52V
S-LAL12Q
S-TIM25
S-BAH10
S-BAH11
S-BSM25
S-BSM71
S-NBH5
S-LAL54
S-LAL7
S-LAL7Q
S-LAL54Q
S-TIM22
S-BAM12
S-TIM27
S-BSM81
S-BSM18
S-BSM15
S-BSM10
S-PHM52
S-PHM52Q
S-BSM28
S-BSM16
S-TIM2
S-NBM51
S-BAM4
S-TIM5
S-BSM2
S-PHM53
S-BSM14
S-FPM2
S-FTM16
S-TIM8
L-BAL35
L-BAL43
S-TIL25
S-BAL35
S-TIL27
L-BAL42
S-BAL3
S-BAL2
S-BAL14
S-BAL42
S-BAL41
S-TIL26
S-FPM5
S-TIL1
S-FPM3
S-BAL12
S-TIL2
S-FPM4
S-TIL6
S-NSL3
S-NSL36
S-BSL7
L-BSL7
S-FPL51
S-FSL5
S-FPL53
S-FPL55
OHARA
2020-11
nd
屈折率の温度係数（D Line；40 ～ 60℃）／ Δnrel /ΔT [10-6/℃]